

# City of Surrey PLANNING & DEVELOPMENT REPORT File: 7915-0223-00

Planning Report Date: December 14, 2015

### PROPOSAL:

• **Rezoning** from CD (By-law No. 11805) to CD (based on RM-70 and RM-30)

• Development Permit

to permit the development of 203 apartment units (in two, 4-storey apartment buildings) and 24 townhouse units.

**LOCATION:** 14970 and 14975 - 101A Avenue

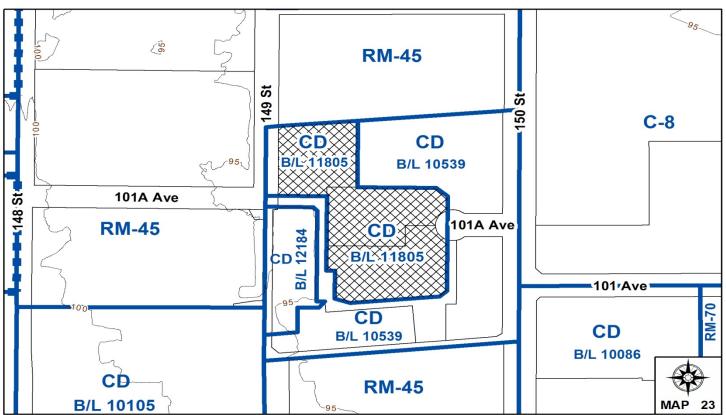
10160 - 149 Street

**OWNERS:** Mosaic Guildford Holdings Ltd.

Mosaic Guildford North Holdings

Ltd.

**ZONING:** CD (By-law No. 11805) **OCP DESIGNATION:** Multiple Residential



### **RECOMMENDATION SUMMARY**

- File Rezoning By-law No. 16557.
- By-law Introduction and set date for Public Hearing for Rezoning.
- Approval to reduce indoor amenity space.
- Approval to draft Development Permit.

### DEVIATION FROM PLANS, POLICIES OR REGULATIONS

• The proposed development is seeking to reduce in the proposed CD Zone, the minimum parking requirements prescribed for multiple residential buildings in the Zoning By-law.

### **RATIONALE OF RECOMMENDATION**

- The proposed development complies with key policies in Surrey's Official Community Plan (OCP).
- The proposed development, which will result in a lower density and lower built form than currently allowed, has been well received by the community.
- The project will create an appropriate interface with adjacent, slightly lower density apartment buildings that are three storeys in height.
- A public east/west pedestrian walkway will be achieved as part of the proposed development.
- In support of the reduced parking requirements, the subject site is located within an Urban Centre and near existing and future frequent transit routes.
- The applicant will provide cash-in-lieu for the deficiency of indoor amenity space.

### RECOMMENDATION

The Planning & Development Department recommends that:

- 1. Council file Rezoning By-law No. 16557 and close Land Development Application No. 7907-0173-00 and all applications associated with this project.
- a By-law be introduced to rezone the subject site from "Comprehensive Development Zone (CD)" (By-law No. 11805) to "Comprehensive Development Zone (CD)" (By-law No. 12000) and a date be set for Public Hearing.
- 3. Council approve the applicant's request to reduce the amount of required indoor amenity space from 681 square metres (7,330 sq. ft.) to 149 square metres (1,600 sq. ft.).
- 4. Council authorize staff to draft Development Permit No. 7915-0223-00 generally in accordance with the attached drawings (Appendix VII).
- 5. Council instruct staff to resolve the following issues prior to final adoption:
  - (a) ensure that all engineering requirements and issues including restrictive covenants, dedications, and rights-of-way where necessary, are addressed to the satisfaction of the General Manager, Engineering;
  - (b) submission of a subdivision layout to the satisfaction of the Approving Officer;
  - (c) submission of a finalized tree survey and a statement regarding tree preservation to the satisfaction of the City Landscape Architect;
  - (d) submission of a landscaping plan and landscaping cost estimate to the specifications and satisfaction of the Planning and Development Department;
  - (e) resolution of all urban design issues to the satisfaction of the Planning and Development Department;
  - (f) the applicant address the concern that the development will place additional pressure on existing park facilities to the satisfaction of the General Manager, Parks, Recreation and Culture;
  - (g) registration of a Section 219 Restrictive Covenant to adequately address the City's needs with respect to public art, to the satisfaction of the General Manager Parks, Recreation and Culture;
  - (h) the applicant adequately address the impact of reduced indoor amenity space;
  - (i) registration of a statutory right-of-way for right of pedestrian passage on the proposed 4.5-metre (15 ft.) wide east-west walkway;
  - (j) registration of an access easement on proposed Lots 1 and 2 for the shared maintenance and use of the indoor and outdoor amenity spaces;

(k) discharge of Restrictive Covenant BG327892, which regulates the design of a 20-storey high-rise apartment tower with a maximum of 115 dwelling units on Lot 3 (14970 - 101A Avenue);

- (l) discharge of Restrictive Covenant BG327894, which regulates the design of a 22-storey high-rise apartment tower, with a maximum 127 units on Lot 4 (14975 101A Avenue); and
- (m) discharge of Restrictive Covenant BG327896, which regulates the design of one 18-storey high-rise apartment building, with a maximum of 103 dwelling units on Lot 5 (10160 149 Street).

### **REFERRALS**

Engineering: The Engineering Department has no objection to the

project subject to the completion of Engineering servicing

requirements as outlined in Appendix III.

School District: **Projected number of students from this development:** 

17 Elementary students at Bonaccord Elementary School 10 Secondary students at Johnston Heights School

(Appendix IV)

The applicant has advised that the dwelling units in this project are expected to be constructed and ready for occupancy by May 2018 for Phase 1 (124 units), July 2018 for Phase 2 (24 units) and April 2019 for Phase 3 (79 units).

Parks, Recreation & Culture:

Parks have some concerns about the pressure this project will place on existing Parks, Recreation and Culture facilities in the neighbourhood. The applicant will be required to address these concerns prior to consideration of final adoption of the rezoning by-law.

Surrey Fire Department:

The Fire Department has minor, non-Building Code related concerns which the applicant is working to address.

### **SITE CHARACTERISTICS**

Existing Land Use: Vacant lots.

### **Adjacent Area:**

Direction	Existing Use	ОСР	Existing
		Designation	Zone
North:	3-storey apartment building and existing 3- storey apartment building in Cartier Place development.	Multiple Residential	RM-45 and CD (By-law No. 10539)
East:	Existing 3-storey apartment buildings within Cartier Place	Multiple Residential	CD (By-law No. 10539)
Further East (Across 150 Street):	development. Wal-Mart within Guildford Town Centre.	Commercial	C-8
South:	Existing 3-storey apartment building within Cartier Place development.	Multiple Residential	CD (By-law No. 10539)
West:	Existing 3-storey apartment building within Cartier Place	Multiple Residential	CD (By-law No. 12184)
West (Across 149 Street):	development. Apartment building.	Multiple Residential	RM-45

### **DEVELOPMENT CONSIDERATIONS**

### **Background**

- The subject site consists of three adjoining properties located at 14970 and 14975 101A Avenue and 10160 149 Street in Guildford Town Centre. The site is accessed from 149 Street to the west and 101A Avenue to the east.
- The site is approximately 1.35 hectares (3.35 acres) in size and is currently designated Multiple Residential in the Official Community Plan (OCP) and zoned Comprehensive Development Zone (By-law No. 11805).

• The subject site was initially part of a five-phase development called Cartier Place, which was rezoned from RS to CD (By-law No. 10539) on April 13, 1992. The corresponding original Development Permit (No. 6789-0475-00) was issued on May 7, 1992 and permitted five low-rise apartment buildings, three high-rise towers and two small amenity buildings. The overall density for Cartier Place was at a 1.5 floor area ratio (FAR).

- In 1992, portions of the Cartier Place site, which encompassed the five low-rise apartment buildings and two amenity buildings, were sold. These buildings have since been constructed and occupied. The subject three high rise lots were subsequently rezoned to a new CD Zone (By-law No. 11805) in 1993. Development Permits for three high rise towers were issued 4 times in 1995, 1998, 2001 and 2003, but all have since lapsed.
- The most recently approved Development Permit (No. 7903-0305-00), permitted a total of 345 dwelling units (which amounts to an FAR of 2.95 calculated on the total land area of existing Lots 3, 4 and 5) within three high-rise buildings, ranging in height from 18 storeys (58.5 metres / 192 ft.) to 22 storeys (68.9 metres / 226 ft.).
- The 2.95 FAR permitted under the combination of CD By-law No. 11805 and Development Permit No. 7913-0305-00, exceeds the maximum 2.0 FAR permitted under the Multiple Residential designation in the OCP for sites located within an Urban Centre. However, the rationale was that although the resulting density of the high-rise component was at an FAR of 2.95, the overall density of the larger Cartier Place development, including the low-rise component that was sold, complied with the 1.5 FAR for the entire site.
- On June 22, 2007, Application No. 7907-0173-00 was submitted to rezone the subject site from CD (By-law No. 11805) to CD (based on the RM-135 Zone), in order to permit 637 apartment units within three high rise towers, and a maximum FAR of 4.0, provided amenities or a contribution was made pursuant to Density Bonus Reserve By-law, 2008, No. 16741.
- On January 14, 2008, Planning Report No. 7907-0173-00 was forwarded to Council recommending support for the proposed rezoning and Development Permit. Council granted First and Second Readings to Rezoning By-law No. 16557, and subsequently granted Third Reading on January 28, 2008. Minor amendments were made to By-law No. 16557 to reflect changes to the Interim Bonus Density Policy. A new Public Hearing was required in this regard, and Council granted Third Reading to the amended CD By-law on October 6, 2008.
- In January 2015, the site was acquired by the current applicant, Mosaic Guildford Holdings Ltd. and Mosaic Guildford North Holdings Ltd. (MOSAIC Homes). MOSAIC Homes is not proceeding with Application No. 7907-0173-00 (Third Reading). Staff are recommending that Council close Application No. 7907-0173-00 and file associated Rezoning By-law No. 16557.

### **Current Application**

• The applicant has applied for a Development Permit and to rezone the subject site from CD (By-law No. 11805) to CD in order to develop two low-rise apartment buildings and 24 townhouse units, for a total of 227 dwelling units on the subject site.

• The applicant proposes to construct the project in three phases, as shown in the following table:

Building	Location	No. of	Phase	Block
Type		Units		
4-storey	Southern	124	Phase	A
apartment	portion of		1	
building	site			
Townhouses	Central	24	Phase	A
	portion of		2	
	site			
4-storey	Northern	79	Phase	В
apartment	portion of		3	
building	site			

- Two of the subject lots, 14975 and 14970 101 Avenue will be consolidated into one lot, resulting in a total of two lots for the proposed development. As such, there will be two strata corporations; one strata for the southern apartment building and 24 townhouse units (Phases 1 and 2), and a second strata for the northern apartment building (Phase 3).
- The development proposes a total residential floor area of 19,175 square metres (206,683 sq. ft.). The following table provides the number and types of units:

		Unit Type			
		2 bedroom units	3 bedroom units	4 bedroom units	Total units per building
Apartment Building -North	28	51	О	О	79
Apartment Building- South	46	78	О	О	124
Townhouses	О	О	16	8	24
Total units per type	74	129	16	8	227

• The site is designated Multiple Residential in the Official Community Plan (OCP) which permits an FAR of 1.5. Sites designated Multiple Residential that are located within an Urban Centre in the OCP, such as the subject site, are permitted a higher FAR of 2.0. The proposed FAR of 1.36 for Block A, 1.55 for Block B, and overall FAR of 1.42 comply with the allowable FAR in the Multiple Residential designation.

• While the proposed overall FAR of 1.42 is lower than the 2.95 FAR permitted in CD By-law No. 11805, and the 4.0 FAR permitted in CD By-law No. 16557 (Third Reading and scheduled to be filed), the proposed development can be supported for the following reasons:

- The proposal complies with the following guidelines for sites designated Multiple Residential in the OCP:
  - The project will create an appropriate interface with adjacent, slightly lower density apartment buildings that are three storeys in height;
  - The proposed four-storey apartment height is within the six-storey apartment height guideline; and
  - The proposed townhouses have underground parking.
- The proposal complies with the following guidelines for sensitive infill development in the OCP:
  - The proposed density is a small and not overly dramatic increase relative to the density of adjacent apartment buildings;
  - The proposed housing form is compatible with the neighbourhood; and
  - The proposal includes a pedestrian walkway through the site, to provide connectivity in the area.
- The surrounding area is established with no immediate opportunities for redevelopment on the west side of 150 Street within the vicinity of the subject site.
   As such, a higher form of density may not be compatible with the long term character of the surrounding area.
- o The east side of 150 Street, north of 101 Avenue is designated Town Centre in the OCP and the west side of 148 Street between 101 and 102A Avenues is designated Urban in the OCP. The proposed form of the development provides an appropriate transition between the existing Town Centre and Urban designated lands.
- O CD By-law No. 11805 permits three towers between 18-22 storeys each. The proposed four-storey apartment buildings and 24 townhouse units achieves 66% (227) of the 345 units permitted in CD By-law No. 11805, in a building form that is more compatible with the context of the area.
- The proposed development provides a variety of unit types and sizes, ranging from 1-4 bedroom units.
- The proposed development completes the pattern of multifamily development in this area and responds to sensitivities of area residents related to higher density development.

• At the February 24, 2014 Regular Council meeting, Council considered Corporate Report No. Ro35, which outlined the strategy for updating/developing Town Centre Plans. The second phase of the strategy included the development of a Town Centre Plan for Guildford. To date, a timeline has not been established for the development of the Guildford Town Centre Plan, as staff are currently updating the existing Town Centre Plans as per phase one of the strategy outlined in the Corporate Report.

### Proposed CD By-law

- The applicant is proposing a new Comprehensive Development Zone (CD) to accommodate the proposed apartment buildings and townhouses.
- The proposed CD By-law for the subject site will generally be based upon the Multiple Residential 70 Zone (RM-70), which regulates medium density multiple unit residential buildings, and the Multiple Residential 30 Zone (RM-30) which regulates ground-oriented multiple unit residential buildings.
- The following table summarizes key differences between the existing CD Zone (By-law No. 11805) and the proposed CD Zone:

	CD By-law No. 11805	Proposed CD Zone
<b>Building Form</b>	Three (3) high-rise towers.	Medium density, medium-rise, multiple unit residential buildings and ground-oriented unit residential buildings.
Floor Area	2.95 FAR	Block A: 1.40
Ratio (FAR)		Block B: 1.60
Permitted	345	227
No. of Units		
Height	58 m. – 68 m. (190 ft226	Block A: 18 metres (59 ft.) for
	ft.)	apartments and 12 metres (40 ft.)
		for townhouses
		Block B: 19 metres (62 ft.)
Setbacks:	Front: 7.5 m. (25 ft.)	Block A
	Side: 3.6 m. (12 ft.)	Front Yard (east): 7.3 m. (24 ft.)
	Flanking Side: 7.5 m. (25	Rear Yard (west): 4.8 m. (16 ft.)
	ft.)	Side Yard (north): 3.1 m. (10 ft.)
	Rear: 7.5 m. (25 ft.)	Side Yard (south): 4.1 m. (13 ft.)
		Block B
		Front Yard (west): 6.8 m. (22 ft.)
		Rear Yard (east): 7.6 m. (25 ft.)
		Side Yard (north): 6.1 m. (20 ft.)
		Side Yard (south): 8.0 m. (26 ft.)
Indoor	1.4 sq. m. (15 sq. ft.) per	3.0 sq. m. (33 sq. ft.) per unit
Amenity Space	unit	
Lot	30% (may be increased to	41%
Coverage	60% with conditions)	

• The existing apartment building located at 14981 – 101A Avenue, to the north of the proposed townhouses, and to the east of the proposed northern apartment building, has the following approximate setbacks:

- o 7.3 metres (24 ft.) to the south building face; and
- o 6 metres (20 ft.) to the west building face.
- The proposed townhouses will be set back 3.1 metres (10 ft.) from the north lot line of Block A and has a side yard interface with the apartment building to the north located at 14981 101A Avenue.
- The eastern building face of the proposed north apartment building will be set back 7.6 metres (25 ft.), which exceeds the 6-metre (20 ft.) rear yard setback of the western building face of the adjacent apartment building located at 14981 101A Avenue.
- The east, south and west lot lines of Block A, interface with an existing internal lane, providing a greater buffer between the proposed south apartment building and the three adjacent apartment buildings located at 14980/88/98 101A Avenue.
- The proposed setbacks are compatible with the existing apartment buildings and the setbacks permitted in CD By-law No. 11805.
- The orientation of the proposed apartment buildings and townhouses, provide an appropriate interface with the adjacent apartment buildings.

### PRE-NOTIFICATION AND PUBLIC INFORMATION MEETING

Pre-notification letters were mailed on October 6, 2015. Staff received five responses, as summarized below (staff comments in italics).

• One respondent was opposed to the proposal, and requested the site be developed into single family homes.

(The subject site is currently zoned for multi-family development, is designated Multiple Residential in the OCP, and is located in an Urban Centre in the OCP close to transit routes. Single family development would not be an appropriate use for the subject site.)

• Four respondents inquired for further information on the proposal.

(Staff clarified the proposal, and explained that the proposal is lower density than what is currently allowed on the site. CD By-law No. 11805, which currently regulates the site, permits three high rise towers. The current proposal for two apartment buildings and 24 townhouse units is compatible with the existing development in the area.)

### **Public Information Meeting**

- The applicant held a Public Information Meeting (PIM) on Wednesday, November 4, 2015 at the Guildford Recreation Centre. The PIM was held to present the proposed project to residents in the neighbourhood.
- Approximately 32 individuals attended the PIM, and a total of six (6) comment sheets were submitted by residents of the Guildford area. A staff representative from the Area Planning Division and Transportation Engineering Division were in attendance at the PIM.
- No comment sheets were received in opposition to the subject proposal. The only concerns expressed by four (4) area residents pertained to increasing the distance between the proposed buildings and the existing apartment buildings, as well as off-site drainage concerns.

(Drainage will be addressed during the servicing design review process to ensure runoff does not impact adjacent lots. The proposed setbacks are comparable to the setbacks permitted in CD By-law No. 11805 and provide an appropriate interface with adjacent apartment buildings.)

• In general, attendees welcomed the lower density proposal, as opposed to the three high rise towers that are currently permitted on the site under CD By-law No. 11805.

### **DESIGN PROPOSAL AND REVIEW**

### Site Layout

- The proposed 227-unit project consists of two, four-storey apartment buildings and 24 townhouse units, all with underground resident parking.
- The apartment building configuration provides large courtyards and open outdoor amenity spaces.
- The apartment buildings are aligned to front the streets/lanes, with L-shape forms at internal street corners.
- The 24 townhouse units are oriented east/west, in four blocks with six homes each.
- Community mail kiosks are proposed within the amenity building and northern apartment building to serve the townhouses/south apartment building and northern apartment building respectively.

### **Building Design**

• The 203 proposed apartment units range in size from 52 square metres (562 sq. ft.) to 90 square metres (966 sq. ft.). Approximately 38% of the apartment units are 1 bedroom units and the remaining units are 2 bedroom units.

• The 24 proposed townhouse units range in size from 124 square metres (1,334 sq. ft.) to 131 square metres (1,406 sq. ft.) and have 3 and 4 bedrooms respectively. Each unit will be allocated two underground parking stalls.

- The massing of the proposed development is compatible with the existing three-storey apartment buildings within the Cartier Place complex. Both of the proposed four-storey apartment buildings will be approximately 17 metres (56 ft.) tall. The proposed three-storey townhouses will generally match the height of the existing apartment building to the north.
- The three-storey townhouses break up the massing of the four-storey apartment buildings and provide diverse housing types.
- The entries into the townhouses feature a well-lit recessed portico, metal channel canopy, private entrance stoop and oversized eight-foot door with transom.
- The façade of the proposed apartment buildings consists of brick, vinyl siding and hardie siding. Materials were chosen for their durability, longevity, and ease of maintenance.
- Feature brick is used for material expression at primary entries of the two apartment buildings, amenity building and the high visibility ends of the townhouses.
- Sloped roof forms and soffit overhangs complement existing building typology.
- The colour pallet is simple and strong, with grey hardie siding to contrast white siding, and complement the black brick.
- Dark, charcoal brick features accentuate the building lobby entries and provide a material connection with the amenity building.
- With the exception of four units, all units contain a minimum of 4.6 square metres (50 sq. ft.) of private outdoor space, either as a balcony or a ground level patio/yard. Townhouses and ground floor apartment units will have private rear yard/patio space, surrounded by planters and landscaping for privacy. Hedges or wood screens will be used between units to increase privacy.

### Public Pedestrian Walkway

- A proposed 4.5-metre (15 ft.) wide public pedestrian walkway will connect the 101A Avenue cul-de-sac at the eastern portion of the site, to 149 Street near 101A Avenue at the western portion of the site.
- Efforts were made to secure the pedestrian walkway as dedication. However, dedication of the walkway would conflict with the proposed underground parking. Therefore, the walkway will be located on private property, secured by a statutory right-of-way, and maintained by the future strata corporations.
- The proposed walkway will provide a direct east/west pedestrian connection between 102A Avenue to the north and 100 Avenue to the south.

• The walkway will consist of permeable pavers and will be flanked by a double row of trees and generous landscaping.

• Building faces will be set back a minimum of 4.0 metres (13 ft.) from the walkway to provide natural surveillance.

### Vehicle Access and Parking

- Access to the site will be provided from 149 Street and 101A Avenue.
- Two separate underground parking structures are proposed, with one level of underground parking each.
- The southern parking structure will be accessed from 101A Avenue, and provides parking for the southern apartment building and the townhouses (Block A). 196 residential parking stalls and 10 visitor parking stalls are proposed in the southern parking structure for a total of 206 underground parking stalls.
- The northern parking structure will be accessed from 149 Street, and provides parking for the northern apartment building (Block B). 98 residential parking stalls are proposed and 13 visitor parking stalls are proposed for a total of 111 parking stalls.
- In addition to emergency stairwell exits, each underground parking structure will have one lobby area with two elevators. The southern parking structure will include a northern stairwell to provide central access to the townhouses.
- Underground visitor parking in both parking structures will be separated from residential parking by an overhead mechanical gate.
- 14 surface visitor parking stalls are proposed between the southern apartment building and the townhouses. The surface parking will consist of pavers to provide a permeable surface, and to slow down traffic. Raised planters will separate and delineate parking from pathways.
- Seven parking stalls for persons with disabilities and 78 stalls for small cars are proposed, which complies with the parking requirements in the Zoning By-law.
- 29% (64 of the parking spaces) in Block A are designated for small cars.
- 13% (14 of the parking spaces) in Block B are designated for small cars.
- 274 bicycle storage spaces are proposed, which slightly exceeds the minimum requirement of 273 bicycle storage spaces.
- A total of 383 parking stalls are required based on the proposed number of units and unit types. A total of 328 parking stalls are proposed, which is 15% less than the required number of parking stalls.

• Given that the site is in close proximity to frequent transit along 104 Avenue and 152 Street, and that the site is within an Urban Centre in the OCP, the proposed parking reduction is supported and is incorporated in the proposed CD Zone.

• The following table provides a summary of the proposed and required on-site parking:

		2+ bedroom apartment unit	ı bedroom apartment unit	Townhous e unit	Visitor Parking	Total Parking
Proposed	Block A	100	48	48	24	328
number of	Block B	66	28	N/A	14	
parking stalls						
		T	T	T	ı	T
Required number	er of	194	96	48	45	383
parking stalls ur	ider the	(1.5 stalls	(1.3 stalls	(2.0 stalls per	(.20 stalls	
Zoning By-law		per unit)	per unit)	unit)	per unit)	

- A portion of the underground parking facility is approximately 2.5 metres (8 ft.) above existing grade, which exceeds the o.8 metre (2.6 ft.) height permitted in the Zoning By-law but permitted in the CD Zone. The proposed height increase is partially due to the grade change in the site, which slopes downward to the east, and to keep the ground floor units above existing grade at the higher portions of the site. The exposed portion of the underground parking structure will be terraced and landscaped near the property lines.
- The adjoining 101A Avenue is a limited local road that connects to 150 Street to the east of the subject site. Currently, this intersection at 150 Street and 101A Avenue is a full movement intersection. However, this intersection is in close proximity (55 metres / 180 ft.) of the signalized intersection at 150 Street and 101 Avenue.
- The proposed development, specifically the southern parking structure, will generate additional traffic at the intersection of 150 Street and 101A Avenue. In order to provide safer turning movements, the intersection at 150 Street and 101A Avenue will be modified by the City to permit right-in/right-out movements only, by introducing a median along 150 Street.
- It is anticipated that these works will take place prior to Phase 1 (estimated completion date is May 2018) receiving final occupancy. Staff will provide notification letters to area residents in advance of the intersection modifications.

### **Indoor and Outdoor Amenity Spaces**

- The development is required to provide 681 square metres (7,330 sq. ft.) of outdoor amenity space and 681 square metres (7,330 sq. ft.) of indoor amenity space. These requirements are consistent with the RM-30 and RM-70 Zones.
- Two separate outdoor amenity areas are proposed, each located near the courtyard entry into the proposed apartment buildings. The combined area of the outdoor amenity areas is 681 square metres (7,330 sq. ft.), which meets the minimum requirement.

• The outdoor amenity areas consist of lawn, tables and seating. Extensive tree plantings will provide shade and comfort during warm seasons.

- A single storey indoor amenity building is proposed under Phase 1 and consists of a common room, office, washroom and small storage room. It is integrated with the southern outdoor amenity space to encourage observation and engagement between the two interior/exterior spaces.
- The strong, pure form of the brick clad amenity building sits in a prominent location in the amenity courtyard, serving as the centerpiece of the proposed development.
- A second, smaller 37-square metre (397 sq. ft.) indoor amenity space is proposed in the northwest corner of the northern apartment building, and consists of a meeting room.
- A total of 149 square metres (1,600 sq. ft.) of indoor amenity space is proposed, which does not meet the minimum requirement. The applicant will provide a monetary contribution of \$212,400 (based on \$1,200 per unit of the indoor amenity space required) in accordance with City policy to address this shortfall.
- The applicant provided the following justification for the reduction in the indoor amenity space:
  - The applicant is targeting first time home buyers for the sale of all units. First time home buyers are price sensitive. In order to keep the strata fees low, the amenity spaces have been simplified and designed in an easy to maintain manner.
  - o The primary use of indoor amenity spaces is for strata meetings. Both indoor amenity spaces can accommodate strata meetings.
  - o The amenity building (the larger of the two indoor amenity spaces) can accommodate larger groups and potentially be rented for functions.
  - o The subject site is located approximately 1 kilometre (0.6 mi.) south of the Guildford Recreation Centre, which offers various indoor amenities and programs.
- Although there will be two separate strata corporations for the proposed development, future
  residents will have shared access to all of the amenity spaces. An access easement will be
  registered in this regard.

### Public Art

- The proposed development application is subject to the public art on private property policy, which will be secured by a Section 219 No-Build Restrictive Covenant (Corporate Report No. Ro51 approved by Council on March 14, 2011).
- The applicant has agreed to provide a monetary contribution at the Building Permit stage, based on the estimated value of the project, to the Public Art Reserve Fund, to satisfy the requirements of the policy.

### **TREES**

 Norman Hol, ISA Certified Arborist of Arbortech Consulting, prepared an Arborist Assessment for the subject property. The table below provides a summary of the tree retention and removal by tree species:

Table 1: Summary of Tree Preservation by Tree Species:

Tree Species	Existing	<u>,                                     </u>	Remove	Retain	
Alder and Cottonwood Trees					
Alder	9		9	0	
Cottonwood	9		9	0	
	Deciduous Trees (excluding Alder and Cottonwood Trees)				
Flowering Cherry	1		1	0	
Linden	1		1	0	
<b>Total</b> (excluding Alder and Cottonwood Trees)	2		2	o	
Total Replacement Trees Proposed (excluding Boulevard Street Trees)					
Total Retained and Replacement Trees		22			
Contribution to the Green City Fund			N/A		

- The Arborist Assessment states that there are a total of 2 mature trees on the site, excluding Alder and Cottonwood trees. 18 existing trees, approximately 90% of the total trees on the site, are Alder and Cottonwood trees. It was determined that no trees can be retained as part of this development proposal. The proposed tree retention was assessed taking into consideration the location of services, building footprints, road dedication and proposed lot grading.
- For those trees that cannot be retained, the applicant will be required to plant trees on a 1 to 1 replacement ratio for Alder and Cottonwood trees, and a 2 to 1 replacement ratio for all other trees. This will require a total of 22 replacement trees on the site. The applicant is proposing 22 replacement trees, meeting City requirements.
- The new trees on the site will consist of a variety of trees including, but not limited to, Maple, Styrax, Spruce, Ash and Pine trees.
- In summary, a total of 22 trees are proposed to be retained or replaced on the site.

### Landscaping

- Layers of shrubs and/or trees will be planted along most of the perimeter of the site to provide a buffer along the existing lane or existing apartment buildings.
- Planting design adjacent the street will generally be restricted to shrubs that are less than 1 metre tall (3 ft.), and tree canopies that are above 2 metres (7 ft.) to provide clear sightlines and to limit hiding places.

### SUSTAINABLE DEVELOPMENT CHECKLIST

The applicant prepared and submitted a sustainable development checklist for the subject site. The table below summarizes the applicable development features of the proposal based on the seven (7) criteria listed in the Surrey Sustainable Development Checklist.

Sustainability	Sustainable Development Features Summary
Criteria	
1. Site Context & Location (A1-A2)	<ul> <li>The site is an infill site, is located near frequent transit, and is an Urban Centre in the OCP.</li> <li>The proposal is consistent with the Multiple Residential designation in the OCP.</li> </ul>
2. Density & Diversity (B1-B7)	Apartment and Townhouse units are proposed, with 1-4 bedroom units.
3. Ecology & Stewardshi p (C1-C4)	Absorbent soils, rain barrels, sediment control devises and permeable pavement will be incorporated into the development.
4. Sustainable Transport & Mobility (D1-D2)	<ul> <li>Bicycle storage spaces will be provided.</li> <li>An east/west public pedestrian walkway is proposed through the site.</li> </ul>
5. Accessi bility & Safety (E1-E3)	<ul> <li>Lighting is proposed along all on-site pedestrian walkways.</li> <li>Landscaping, such as hedges and shrubs, will be used to separate public and private interfaces to promote security.</li> <li>Indoor and outdoor amenity spaces will be accessible to all residents.</li> </ul>
6. Green Certificatio n (F1)	• N/A
7. Education & Awareness (G1-G4)	<ul> <li>The applicant held a Public Information Meeting on November 4, 2015.</li> <li>Pre-notification letters were mailed to area residents and development proposal signs were installed on-site.</li> <li>Occupants will be provided with a MOSAIC Homeowner Manual at the time of sale.</li> </ul>

### ADVISORY DESIGN PANEL

• The application was initially reviewed by the ADP on November 12, 2015. During this initial review, the ADP recommended minor changes and requested that the project be brought back to the ADP for a second review. The application was subsequently reviewed by the ADP through an electronic review process during the first week of December 2015. The ADP considered the applicant's revised submission an improvement, and provided additional comments (Appendix VI), which the applicant will address prior to consideration of final adoption of the rezoning by-law.

### **INFORMATION ATTACHED TO THIS REPORT**

The following information is attached to this Report:

Appendix I. Lot Owners, Action Summary and Project Data Sheets

Appendix II. Proposed Consolidation Layout

Appendix III. Engineering Summary
Appendix IV. School District Comments

Appendix V. Summary of Tree Survey and Tree Preservation

Appendix VI. ADP Comments

Appendix VII. Proposed Site Plan, Building Elevations and Landscape Plan

Appendix VIII. Proposed CD By-law

original signed by Judith Robertson

Jean Lamontagne General Manager Planning and Development

JD/dk

\\file-serveri\net-data\csdc\generate\areaprod\save\2691514106o.doc KD 12/10/15 12:25 PM

### Information for City Clerk

Legal Description and Owners of all lots that form part of the application:

1. Agent: Name: Stephanie Bird

Mosaic Guildford North Holdings Ltd.

Address: 2609 - Granville Street, Suite 500

Vancouver, BC V6H 3H3

Tel: 604-685-3888

2. Properties involved in the Application

(a) Civic Addresses: 14970 - 101A Avenue

14975 - 101A Avenue 10160 - 149 Street

(b) Civic Address: 14970 - 101A Avenue

Owner: Mosaic Guildford Holdings Ltd

PID: 017-768-667

Lot 3 Section 29 Block 5 North Range 1 West New Westminster District Plan LMP4420

(c) Civic Address: 14975 - 101A Avenue

Owner: Mosaic Guildford Holdings Ltd

PID: 017-768-675

Lot 4 Section 29 Block 5 North Range 1 West New Westminster District Plan LMP4420

d) Civic Address: 10160 - 149 Street

Owner: Mosaic Guildford North Holdings Ltd

PID: 017-768-683

Lot 5 Section 29 Block 5 North Range 1 West New Westminster District Plan LMP4420

- 3. Summary of Actions for City Clerk's Office
  - (a) File By-law No. 16557 and close Land Development Project No. 7907-0173-00 and all applications associated with this project.
  - (b) Introduce a By-law to rezone the site.

# **SUBDIVISION DATA SHEET**

Proposed Zoning: CD (based on RM-30 and RM-70)

Requires Project Data	Proposed
GROSS SITE AREA	-
Acres	3.34 ac.
Hectares	1.35 ha
NUMBER OF LOTS	
Existing	3
Proposed	2
SIZE OF LOTS	
Range of lot widths (metres)	62.4 m = 100 m
Range of lot widths (metres)  Range of lot areas (square metres)	63.4 m. – 100 m. 4,028 sq. m. – 9,505 sq. m.
Range of for areas (square metres)	4,020 sq. m 9,505 sq. m.
DENSITY	
Lots/Hectare & Lots/Acre (Gross)	1.5 upha / .6 upa
Lots/Hectare & Lots/Acre (Net)	N/A
	·
SITE COVERAGE (in % of gross site area)	
Maximum Coverage of Principal &	38.77%
Accessory Building	
Estimated Road, Lane & Driveway Coverage	7.45%
Total Site Coverage	46.22%
PARKLAND	
Area (square metres)	N/A
% of Gross Site	14/11
70 of Gross Site	
	Required
PARKLAND	- required
5% money in lieu	NO
TREE SURVEY/ASSESSMENT	YES
MODEL BUILDING SCHEME	NO
HERITAGE SITE Retention	NO
FRASER HEALTH Approval	NO
DEV VADIANCE DEDMIT required	
DEV. VARIANCE PERMIT required	NO
Road Length/Standards Works and Services	NO NO
Building Retention	NO NO
Others	NO NO
Others	INO

# **DEVELOPMENT DATA SHEET**

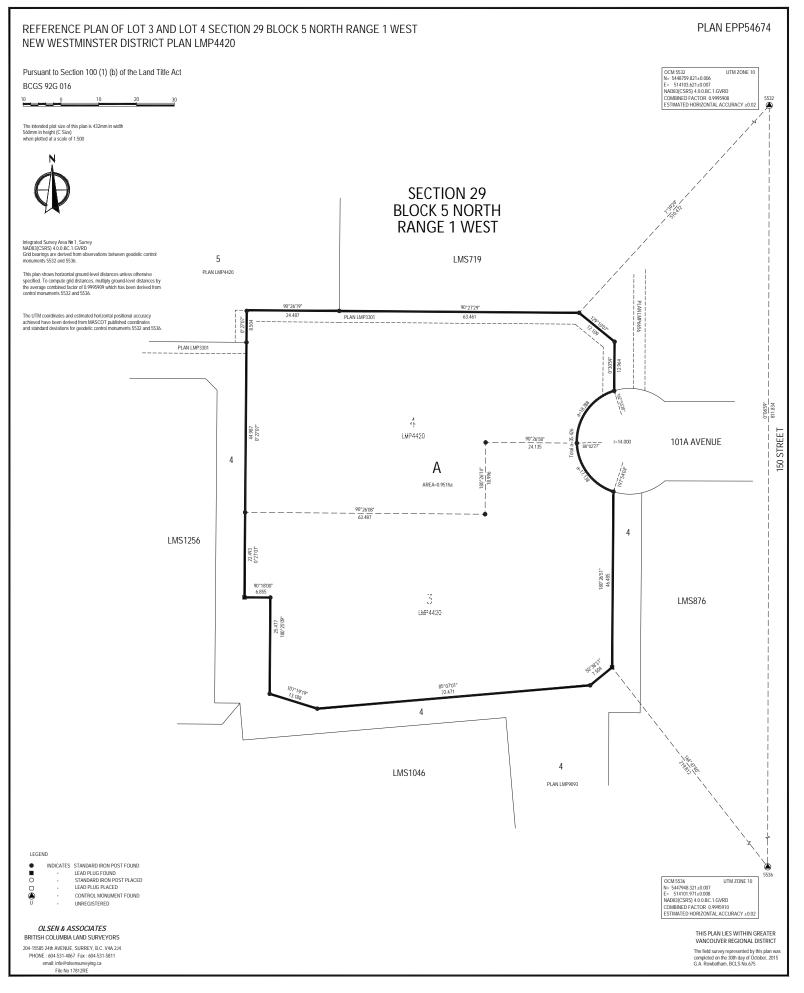
Proposed Zoning: CD (based on RM-30 and RM-70)

Minimum Required	Proposed
Maximum Allowed	
	3.34 ac.
	N/A
	N/A
	3.34 ac.
	38.7%
	5.5%
	44.2%
	7.3 m.
	4.8 m.
	3.1 m.
	4.1 m.
	6.8 m.
	7.6 m.
	6.1 m.
	8.o m.
	18 m. (apartments)
	12 m. (townhouses)
	19 m.
	11 m.
	0
	74
	129
	24
	227
	19,200 sq. m.
	/

# Development Data Sheet cont'd

Required Development Data	Minimum Required / Maximum Allowed	Proposed
DENSITY		
# of units/ha /# units/acre (gross)		168 upha / 68 upa
# of units/ha /# units/acre (net)		168 upha / 68 upa
FAR (gross)		1.42
FAR (net)		1.42
AMENITY SPACE (area in square metres)		
Indoor	681 sq. m.	149 sq. m.
Outdoor	681 sq. m.	681 sq. m.
PARKING (number of stalls)		
Commercial		N/A
Industrial		N/A
Residential Bachelor + 1 Bedroom	96	76
2-Bed	194	166
Townhouse	48	48
Residential Visitors	45	38
Institutional		
Total Number of Parking Spaces	383	328
Number of disabled stalls	6	7
Number of small cars	82	78
Tandem Parking Spaces: Number / % of Total Number of Units		N/A
Size of Tandem Parking Spaces width/length		N/A

Heritage Site	NO	Tree Survey/Assessment Provided	YES
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# INTER-OFFICE MEMO

TO:

Manager, Area Planning & Development

- North Surrey Division

Planning and Development Department

FROM:

**Development Services Manager, Engineering Department** 

DATE:

December 9, 2015

PROJECT FILE:

7815-0223-00

RE:

**Engineering Requirements** 

Location: 10160 149 Street, 14970/75 101A Avenue

### **REZONE/SUBDIVISION**

### Property and Right-of-Way Requirements

• provide 4.5 m pedestrian passage through the development from 149 Street to 101A Avenue.

### **Works and Services**

- Construct west side of 149 Street to the Through Local Road standard.
- At Building Permit, construct pedestrian passage from 149 Street to 101A Avenue.
- Construct 0.6 m concrete median along 150 Street to limit movements to/from 101A Avenue to right-in/right-out only.
- Provide each lot with storm, water, and sanitary service connections.

A Servicing Agreement is required prior to Rezoning and Subdivision.

### DEVELOPMENT PERMIT/DEVELOPMENT VARIANCE PERMIT

There are no engineering requirements relative to issuance of the Development Permit.

Rémi Dubé, P.Eng.

Roples

**Development Services Manager** 

sk



Wednesday, October 07, 2015 Planning

### THE IMPACT ON SCHOOLS APPLICATION #:

15-0223-00

### **SUMMARY**

24 Townhouse units The proposed 203 lowrise units

are estimated to have the following impact on the following schools:

### Projected # of students for this development:

Elementary Students:	17
Secondary Students:	10

#### September 2014 Enrolment/School Capacity

Bonaccor	ď	Ele	menta	ry

Enrolment (K/1-7): 62 K + 449 Capacity (K/1-7): 40 K + 575

### Johnston Heights Secondary

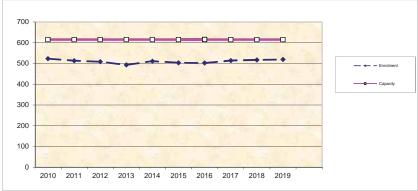
Enrolment (8-12): 1462 Nominal Capacity (8-12): 1450 Functional Capacity\*(8-12); 1566

### School Enrolment Projections and Planning Update:

The following tables illustrate the enrolment projections (with current/approved ministry capacity) for the elementary and secondary schools serving the proposed development.

There are no new capital projects proposed at the elementary school and no new capital projects identified for the secondary school. This development may increase enrolment beyond the projections shown

#### **Bonaccord Elementary**



### Johnston Heights Secondary



\*Functional Capacity at secondary schools is based on space utilization estimate of 27 students per instructional space. The number of instructional spaces is estimated by dividing nominal facility capacity (Ministry capacity) by 25.



### TREE REPLACEMENT

Pursuant to Surrey Tree Protection Bylaw No. 16100 for On-Site and City Boulevard Removal Trees, following are the Tree Replacement Calculations:

Table 3. Tree Retention and Replacement Summary

<u>Iree Retention:</u>	On-Site	City	Total
Trees to be Retained	0	1	1
Trees to be Removed	20	0	20
Total Trees Considered	20	1	21

<u>Iree Replacement:</u>	Quan		Subtotal	Quan		Subtotal	Total
2:1 Replacement Quota	2	X2	4	0	X2	0	4
1:1 Replacement Quota	18	X1	18	0	X1	0	18
Total Replacement Trees Required			22				22

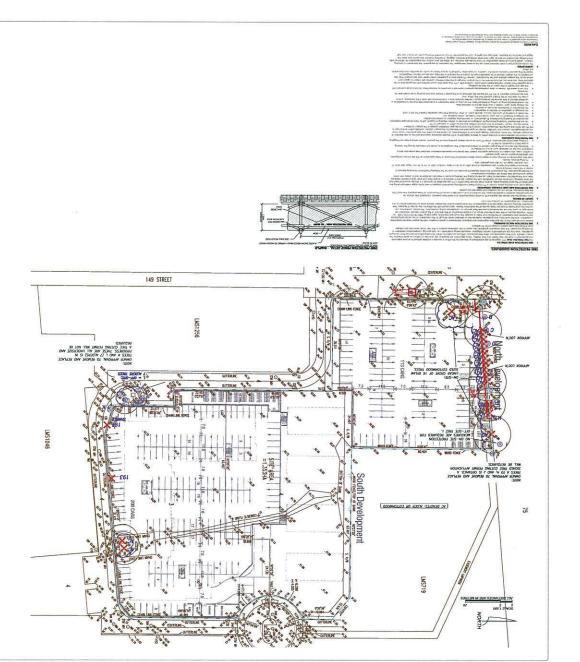
Based on bylaw criteria, 22 trees are required to be planted. The tree replacement design is specified by the project landscape architect. If the required quantity of replacement trees cannot be achieved within the site, then the owner may seek approval for planting in other locations, and/or the city may seek cash-in-lieu contribution to the Green Fund for use in Parks Department Tree Planting Programme.

## **SUMMARY RECOMMENDATIONS**

Long term tree preservation success will only be possible if the trees are protected to respect the alignments and restrictions of the Tree Protection Zones (TPZ) as detailed on the Tree Management Drawing attached. Considering the findings herein, the recommendations for the treatment of the existing trees within the proposed development are summarized as follows:

- Check with the municipality for approvals of the tree retention and removal scheme before proceeding with any tree treatments, site preparation activities, demolition or construction.
- 2. Maintain compliance to the tree protection measures and/or implement other treatments specified for retention trees (on-site and off-site) during demolition, site preparation and construction phases in compliance with the Tree Management Drawing and pursuant to municipal regulations and requirements.
- 3. Undertake specified enhancement or mitigation treatments within or adjacent to TPZ including but not limited to; root pruning, soil enhancements, pruning to manage the health and structure of the tree, pruning for construction or land use required clearances, low impact site preparation or excavations for services, utilities, footings, foundations, retaining walls, driveways, patios, sidewalks or other hard landscape features.
- 4. All applicable design drawings for this project should be coordinated to fully comply with the tree protection specifications as shown on the Tree Management Drawing (attached). Inclusion of this drawing and report in the project specifications is strongly recommended.
- 5. All contractors, subcontractors and trades undertaking any scope of construction on the project in proximity to retained trees should be made aware of the restrictions and

PAGE 7 OF 8



ARBORTECH CONSULTING CONSULTING CONSULTING CONSULTING CONSULTING CONSULTING CONSULTATION CONSULT

TECEND:

PROJECT: PROPOSED MULTI-FAMILY DEVELOPMEN TREE MANAGEMENT DRAWING

VCE LIE 12123 SHEEF: 1 OF 1

ADDRESS, 14878, 14878 101A AVEA, 10140 14895 ST, SUBBEY

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edcada: M Silvicated at 10m above grade. Leaders entwined and well limb-lied in the cr		J.
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	29 Tuliphee	2
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isnic. Historically pruned via heading cuts. Girdling root over 20% of the root cro	CONTRACTOR OF THE PARTY OF THE	
	eantqliuf St	¥
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	21+20+18 Flowering	
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TREE INVENTORY AND ASSESSMENT LIST:

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Remove with Cwnet Approval Remove with Ownet Approval Mine vomes Involudal Jerno

Remove with Owner Approval The servore Tovorate Approval Action Remove svomes



# Advisory Design Panel Notes

City Hall 13450 – 104 Avenue Surrey, BC V3X 3A2 Wednesday, December 2, 2015

### Panellists:

- T. Coady
- K. Johnston
- G. McGarva
- L. Mickelson
- D. Ramslie
- C. Taylor
- S. Vincent

### Support Staff:

M. Rondeau, Acting City Architect, Planning &

Development

L. Luaifoa, Legislative Services

#### A. ELECTRONIC REVIEW

File No.:

New or Resubmit:

Last Submission Date:

Description:

Address: Developer:

Architect: Landscape Architect:

Planner:

Urban Design Planner:

7915-0223-00

Resubmit

November 12, 2015

4-storey apartment building and 24 townhouse units 14970/75 – 101A Avenue and 10160 – 149 Street (Guildford)

MOSAIC Homes

Raymond Letkeman Architects Inc.

Sharp and Diamond

Jeff Denney

Mary Beth Rondeau

### STATEMENT OF REVIEW COMMENTS

Generally the Panel considered the resubmission had improved the architectural order with the changes to the palette of textural and colour changes.

### **Building Form and Character**

- The 6" vinyl siding is being used somewhat relentlessly and could benefit from further detailed variations. The details of the window header and sill don't allow the depth to be shown.
- The long solid roof form remains a concern. However, the apartment building entrance with the brick and roof articulation are an improvement.
- Natural daylight access into the very long corridors was identified at the previous ADP review and would be an improvement to address this.
- The gable ends of the townhouses would benefit from the use of brick on both ends.
- For the auto court parking area, the change to reduce 2 parking stalls is a minimal response.

### Landscape

• Generally, the landscape issues have been well addressed; however, the landscape zone between the residential and the parking could be improved.

### Sustainability

- The sustainability rationale provided with the resubmission is helpful; however, many of the features were postponed to the building permit stage which is disappointing. Features such as building envelope and mechanical can be identified at the development permit stage.
- Using Build Green or similar rating tool would be a benefit.

### B. NEXT MEETING

The next Advisory Design Panel is s 2E-Community Room B.	scheduled for Thursday, December 10, 2015, at 4:00 pm in
Jane Sullivan, City Clerk	Leroy Mickelson, Advisory Design Panel



#### DRAWING LIST:

COVER SHEET
CHARACTER PRECEDENTS
PERSPECTIVE MODEL VIEWS
PERSPECTIVE MODEL VIEWS
DEVELOPMENT SUMMARY
CONTEXT PLAN
SITE CONTEXT
SITE CONTEXT SK-0.00 SK-0.01 SK-0.02 SK-0.03 SK-1.01 SK-1.02 SK-1.03 SK-1.03A SK-1.04 SK-1.05 SK-1.06 SK-1.07 SITE CONTEXT SITE CONTEXT SURVEY PLAN SITE PLAN SHADOW ANAYSIS PHASING PLAN

PARKING LEVEL PI PLAN
MAIN FLOOR PLAN
SCONIG-FLOOR PLAN
FSCONIG-FLOOR PLAN
FOURTH FLOOR ELEVATIONS
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TREFFSCARE PLANDERS SK-2 00 SK-2 01 SK-2 02 SK-2 03 SK-2 04 SK-2 05 SK-2 06 SK-2 07 SK-2 08 SK-2 10 SK-2 11 SK-2 11 SK-2 12 SK-2 12 STREETSCAPE ELEVATIONS CONDO MATERIALS & COMPONENTS

SK-3.00 SK-3.01 SK-3.02 UNIT A & B TYPE PLANS UNIT B & C TYPE PLANS UNIT D TYPE PLANS

TOWN HOMES BUILDING PLAN TOWN HOMES BUILDING ELEVATIONS TOWN HOMES BUILDING SEGMENT ELEVATIONS TOWN HOMES MATERIALS & COMPONENTS SK-4.00 SK-4.01 SK-4.02 SK-4.03

SK-5.00 SK-5.01

AMENITY BUILDING PLANS AMENITY BUILDING ELEVATIONS

SITE SECTIONS SITE SECTIONS SITE SECTIONS WALL SECTIONS SK-7.00 SK-7.01 SK-7.02 SK-7.03

SK-8.00







Guildford Condo & Cityhome Development

SURREY, BC

MOSAIC

Guildford Condo & Cityhome Development

101A Avenue Surrey, B.C.

November 20, 2015

SK-0.0(Pendix VII







is the property of the accessor, and may not be used in a way without the written permission of the office.

Penisions

Rezoning / Development P Resubmission No. 3 November 27, 2015 File No. 7915-0223





MOSAIC

Guildford Condo & Cityhome Development

101A Avenue Surrey, B.C.

Condo, Amenity, & Cityhome Perspective



111









MOSAIC

Guildford Condo & Cityhome Development 101A Avenue Surrey, B.C.

Amenity, & Cityhome Perspectives

## **Development Summary**

APPROXIMATE CROSS MORTH SITE A									
	REA		1.00 AC	RES	41,337 17				
MOPOSED FSB			1.55		67,277 SF				
PROPOSED SITE COVERAGE			29.6%		17,142 1P				
WILDING SETBACKS									
NORTH PROPERTY LINE TO NORTH EAST PROPERTY LINE TO NORTH I SOUTH BAM ROW, TO NORTH I WEST PROPERTY LINE TO NORTH	BUILDING IUILDING	G			6.5 M 7.6 M 1.5 M 6.8 M	TRES TRES			
TIOPOSED MAXIMUM BUILDING HI FROM ANG. EXISTING CRADE)	CHT	(	17.22 (4)		56.5 FT				
PROPOSED NORTH AFARTMENT DEV	EL OPMENT								
Adapt, Unit Tope Level	Parking	tet floor	2ml Floor	3rd Floor	dd) Floor	Polisi Delib	Unit Area	Total Arra	Unit Mis
A 188	- 0	7	,	,	7	28	362 SF	15,716 SF	35%
8 29E	0	6	6		6	24	795 SF	19,060 SF	30%
81 29R C2 28R	0	! !	5	5	5	19	802 SF	ts,230 SF	249
C2 26R D 26R+DEN	a	;		;	;	1	877 SF 966 SF	3,508 SF 3,864 SF	59
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COMMONAREA	O SF	2,635 SF	2,273 SF	2,273 SF	2,271 50			9,454 SF	
AMENITY AREA		397 SF						-	ı
CROSS FLOOR AREA	• SF	16,787 SF	16,636 55	16,830 SF	tales st			ध्यस्य प्र	l
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	REA		2.35 AC	RES	107,313 SF					APPROXIMATE GROS
PEOPOSED F3E			1.36		139,263 SF					PROPOSED TOTAL FE
PROPOSED SITE COVERAGE			38.3%		39,144 SF					PROMOSED TOTAL SE
PROPOSED MAXIMUM BUILDING H FROM AVG. DUSTING CRADE!	EIGHT	1	15.76 M I		55 FT					PROPOSED TOTAL D
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										C2 288 D 268 + D
PEOPOSED SOUTH AVAITMENT DO										D) 268
Adapt Unit Type Level	ranking .	1st Floor	2nd Floor	3rd Floor	48 Fluor	Total Units		Total Area	Unit	#UNIT/#LOOK
A 18R		10.000	200 100		4	36	562 SE	20.212.56	29%	UNITAKKAFLOG
AI 18R	1	i	ĺį	ة ا	á	2	619 SF	1,236 SF	2%	COMMONIAREA
A2 18R 8 29K	1	1	1	0	0	24	662 SF 295 SF	1,321 SF 19,080 SF	15%	AMENTY ARIA
81 28R		3	3	3	3	12	802 SF	9,524 SF	IOX.	CROSS FLOOR AS
H2 15R H3 25R		2	2	2	2	12	700 SF 802 SF	5,500 SF 9.524 SF	10%	NET EXPECTENCY
C 29R		,	ī	2	2	6	841 SF	5,046 SF	57	
CI JER CI JER	1	1 1	1 1	1 3	1 1	10	823 SF 827 SF	3,292 SF 8,270 SF	3%	PROPOSED CITYPICA
D3 288	1	2	2	2	2		916 SF	7,326 SF	65	
#UNIT / FLOOR		21.	31	31	31	124	UNITS		_	Cust Exper
UNIT AREA/FLOOR	0 SF	22,571 SF	32,571 SF	23,000 SF	23,916 57	1		91,158 SF	100%	FI 390
COMMON AREA	0 SF	3,800 SF	3,294 SF	3.357 5#	1357 5F			14,308 SF		
GROSS FLOOR AREA	■ 5F	26,3273 SF	<b>16,365</b> SF	36,365 SF	24,143 SF			195,466 SF	L.	GROSS FLOOR A
NET EFFICIENCY	1	16 %	86 %	87 %	87 %			86 K		
PROPOSED CITYHOME DEVELOPME										AMENSTY BUILDS
TOTOLOGIC CHIMOME DETROTM	<del>ï                                     </del>					Total	_		_	TOTAL DEVELOP
Link Type						Unio	tinit Area	Tetal Area		REQUIRED OUTDOO
F 380 F1 380						16 B	1,406 SF 1,406 SF	21,344 SF 11,248 SF		PEOMOED OUTDOO
CEOSS PLOOR AREA	1			$\vdash$		и		32,592 SF		TOTAL ANTICIPATED
la.										1 SEDROOM PAR
AMENITY BURLDING								1,205 SF		2 SEDROOM PAR
										CITYHOME FARKI VINITOR PARKING
TOTAL DEVELOPMENT ICROSS A	REA)							206,540 SF		TOTAL
SECULIED OUTDOOR AMENITAR		(44	\$4)	4 <i>2</i> 79 SF				206,540 SF		
REQUIRED OUTDOOR AMENITY AS	E I SAVUNI	-						266,540 SF		TOTAL
REQUIRED OUTDOOR AMENITY AS	E I SAVUNI	( 287		4 <i>37</i> 79 SF 3,090 SF						NOTES: DISABLE PERMITI
REQUIRED OUTDOOR AMENITY AS	E I SAVUNI	-					BIQUISE	ZHS, SHI SF	PILAY	NOTES: DISABLE PERMITI
REQUIRED OUTDOOR AMENITY AS PROVIDED OUTDOOR AMENITY AS ANTICIPATED PARKING (SOUTH) 1 BEDROOM FARKING 1.00	E I SAVUNI	(287 F 48	SA() UNITS	3,090 SF			EJO CAI	D BYPABZING	CARS	NOTES: DISABLE PERMITE  PEOVIDED PARKING RESIDE
REQUIRED OUTDOOR AMEN'ITY AR PROVIDED ONTDOOR AMEN'ITY AR ANTICIPATED PARKING (SOUTH)  1 BEDROOM PARKING 1.00 2 BEDROOM PARKING 1.31	EA 1 SANTUNE EA CARSTUNE CARSTUNE	( 287 1 44 1 76	SA() UNITS UNITS	3,090 SF 48 CAU 100 CAU	RS		130 CAI	D BYPABITING SYUNG &S	CARS	NOTES: DISABLE NOTES: DISABLE PERMIT PROVIDED PARKING RESIDE VISITOR VISITOR
REQUIRED OUTDOOR AMONITY AR PROVIDED OUTDOOR AMONITY AR ANTICIPATED PARKING SOUTH)  1 BEDROOM PARKING 1.00 2 BEDROOM PARKING 1.1.0 GTHYNOR PARKING 1.1.0	EA CARS LINE CARS LINE CARS UNI	( 287 E 46 T 76 C 24	SA() UNITS UNITS UNITS	3,090 SF 48 CA 100 CA 38 CA	ts U		130 CAI 150 CAI 180 CAI	D BYPABZING ISYUNIT 63 ISYUNIT 114 ISYUNIT 44	CARS CARS CARS	NOTES: DISABLE NOTES: DISABLE PERMITI  PEOVIDED PARSING RESIDE VISITOR
REQUIRED OUTDOOR AMEN'ITY AR PECYTIDED CHITDOOR AMEN'ITY AR ANTICIPATED PARKING (SOUTH) 1 BEDROOM PARKING 1.00 2 BEDROOM PARKING 1.31	EARLUNI  CARS/UNI  CARS/UNI  CARS/UNI  CARS/UNI  CARS/UNI  CARS/UNI	C 287  E 48  E 76  E 24  E 146	SA() UNITS UNITS	3,090 SF 48 CAU 100 CAU	RS RS RS		130 CAI 150 CAI 180 CAI 0.20 CAI	D BYPABZING ISYUNIT 63 ISYUNIT 114 ISYUNIT 44	CARS CARS CARS	NOTES: DISABLI PERMIT  PEOVIDED PARKING  PEOVIDED PARKING  VISITOR  VISITOR  VISITOR
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REQUIRED OUTDOOR AMENITY ARE PROVIDED OUTDOOR AMENITY ARE ANTICHPATED PAREING SHOUTH)  1 BEDROOM PARKING 1.00 2 BEDROOM PARKING 1.01 CITHOME PARKING 1.20 TOTAL 1 1.46	EA 1 SAAFUNE EA CARS/ UNI CARS/ UNI CARS/ UNI CARS/ UNI CARS/ UNI	( 287 E 48 E 76 C 24 F 148	SA() URITS URITS URITS UNITS	3,090 SF 48 CA 100 CA 38 CA 30 CA 216 CA	ts ts ts		130 CAI 150 CAI 180 CAI 0.20 CAI	D HYPARXING ISPUNIT 42 ISPUNIT 44 ISPUNIT 42	CARS CARS CARS	NOTES: DISABLI NOTES: DISABLI NESSITI
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BEQUIRED OUTDOOR AMENITY AR PROVIDED DUTTDOOR AMENITY AR ANTICIPATED PARKING GOUTH)  1 BEDROOM PARKING 1.00 2 BEDROOM PARKING 1.01 CITHOME PARKING 1.00 TOOL 1 1.46 NOTES DEARLED PARKING 1.00 PROVIDED PARKING PROVIDED PARKING PROVIDED PARKING WISTOR SOMETHING LOG PARKING WISTOR SUBPACT PARKING	EA CARS/UNITED SHOOT  CARS/UNITED SHOOT  STORY UNITED SHOOT  STORY	( 287 F 48 T 76 C 24 T 148 F )	UNITS UNITS UNITS UNITS UNITS	3,090 SF 48 CA 100 CA 30 CA 31 CA 31 CA 51 CA 51 CA 146 CA 146 CA	15 15 15 15 15 15	(	130 CAI 150 CAI 180 CAI 0.20 CAI	D HYPARXING ISPUNIT 42 ISPUNIT 44 ISPUNIT 42	CARS CARS CARS	PLOVID PARSING PLOVID PARSING PROVIDED PARSING PROVID PARSING PROVID PROVID PROVID PROVID REQUIRED SICKLE
REQUIRED OUTDOOR AMENITY ARE PROVIDED CRITDOOR AMENITY ARE ANTICHATED PARKING GOUTH)  1 SEDROOM-PARKING 1.00 2 SEDROOM-PARKING 1.00 CONTROL PARKING 1.00 TOTAL 1 LAB NOTES DEARLED PARKING 1.00 PROVIDED PARKING PROVIDED PARKING WISTOR WISTOR PARKING WISTOR	E 1 SAPUNI  CARSUMI  CARSUMI  CARSUMI  CARSUMI  CARSUMI  QUIRED BACK  S	( 287 F 48 T 76 C 24 T 148 F )	UNITS UNITS UNITS UNITS UNITS	3,090 SF 48 CA1 100 CA1 38 CA1 216 CA1 3 CA1 3 CA1 3 CA1 146 CA1	15 15 15 15 15 15	(	130 CAI 150 CAI 180 CAI 0.20 CAI	D HYPARXING ISPUNIT 42 ISPUNIT 44 ISPUNIT 42	CARS CARS CARS	PLOVID PARSING PLOVID PARSING PROVIDED PARSING PROVID PARSING PROVID PROVID PROVID PROVID REQUIRED SICKLE
BEQUIRED OUTDOOR AMENITY ARE PROVIDED DOUTDOOR AMENITY ARE ANTICHATED PARKING (SOUTH)  1 BEDROOM PARKING 1.00 2 BEDROOM PARKING 1.00 2 BEDROOM PARKING 1.00 2 BEDROOM PARKING 1.00 1 ONL 1 L.46 NOTES DEARLED PARKING 1.00 PROVIDED PARKING PROVIDED PARKING WISTOR SOUTHING LUG PADS	CARS UNICARS U	( 287 E 48 E 76 F 24 F 7 148 F 3	UNITS UNITS UNITS UNITS UNITS	3,090 SF 48 CA 100 CA 30 CA 31 CA 31 CA 51 CA 51 CA 146 CA 146 CA	15 15 15 15 15 15 15 15 15 15 15 15 15 1	(	130 CAI 150 CAI 180 CAI 0.20 CAI	D HYPARXING ISPUNIT 42 ISPUNIT 44 ISPUNIT 42	CARS CARS CARS	PLOVID PARSING PLOVID PARSING PROVIDED PARSING PROVID PARSING PROVID PROVID PROVID PROVID REQUIRED SICKLE
BEQUIRED OUTDOOR AMENITY AR PROVIDED DOITDOOR AMENITY AR AMTHOMATED PAREING (SOUTH)  1 BERDROOM-PARKING 1.00 2 BERDROOM-PARKING 1.1.4.6 2 DEMAILED PARKING 1.1.	CARS UNICARS U	( 287 E 48 E 76 F 24 F 3 E 148 F 3	UNITS UNITS UNITS UNITS UNITS 100 UNITS 25 %	3,090 SF 48 CAJ 100 CAJ 30 CAJ 30 CAJ 54 CAJ 146 CAJ 146 CAJ 226 CAJ 55 CAJ 55 CAJ 56 CAJ 57 CAJ 58	15		130 CAI 150 CAI 180 CAI 0.20 CAI	D HYPARXING ISPUNIT 42 ISPUNIT 44 ISPUNIT 42	CARS CARS CARS	PLOVID PARSING PLOVID PARSING PROVIDED PARSING PROVID PARSING PROVID PROVID PROVID PROVID REQUIRED SICKLE
BEQUIRED OUTDOOR AMENITY AR PROVIDED DUTTDOOR AMENITY AR PROVIDED DUTTDOOR AMENITY AR AMTICIPATED PREBING (SOUTH)  1 BEDROOM PARKING 1.00 2 SEDROCOM PARKING 1.00 1 COLUMN	CARS UNICARS U	( 287 F 48 76 F 24 7 148 F ) (1)	UNITS UNITS UNITS UNITS UNITS 100 UNITS 25 %	3,090 SF 48 CA 100 CA 130 CA 30 CA 31 CA 31 CA 31 CA 144 CA 216 CA 216 CA 216 CA	S S S S S S S S S S S S S S S S S S S	ţ	130 CAI 150 CAI 180 CAI 0.20 CAI	D HYPARXING ISPUNIT 42 ISPUNIT 44 ISPUNIT 42	CARS CARS CARS	PLOVID PARSING PLOVID PARSING PROVIDED PARSING PROVID PARSING PROVID PROVID PROVID PROVID REQUIRED SICKLE

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ROPOSED TOTAL DEVI	LOPMENT									
	Adapt.	1		l	l .		Total			٦
Umit Type A I BR	Level	Parking	tot Flaar	Paul Flans	3rd Figur	4th Floor	_	Unit Arra	Total Area	4
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A2 FBR		į	i i	i	a	ō	ž	662 SF	6,326 SF	
0 26R 81 26R		1	12	12	12	12 B	4.5 33	795 SF	38,160 SF	
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63 2 ER		]	3	3	3	3	12	802 SI	9,624 SF	
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C2 288		ł	}	انا		1	14	829 SF 827 SF	3,316 SF 12,278 SF	
D 268 + DEN		1	١,		1 1	i	4	966 SF	1,864 SF	
D7 26R			2	2	2	2		914 55	7,325 SF	
#UNIT/FLOOR UNITAKEA/FLOOR		0	50	51	51	SI	243	UNITS		
COMMON AREA		0.55	36,932 SF 6,429 SF	6,061 SF	37,571 SF 5,624 SF	37,571 SF 5,624 SF	$\vdash$		140,666 SF 23,736 SF	+
AMENTY ARIA		**	397 SF		""	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
CROSS FLOOR AREA		0 SF	40,150 SF	43,195 SF	43,195 SF	43,195 SF		1	173,743 SF	
NET EH KITENCY			84%	86 %	67 %	8° %	г		86 %	
ROMAND CITYHOME	NUTIONALD	т				-			,	_
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Unit Type				ļ			U=2,	Unit Arra	Tetal Area	
f 380 FI 390							16	1,234 SF 1,406 SF	21,144 55	
74 780				Į			*	1,406 51	51,240 X	
GROSS FLOOR AREA							24		12,292 SF	
			•							_
									1,205 SF	
AMERITY BUILDING	:								.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
AMERITY BUILDING		(EA)							296,549 SF	_
TOTAL DEVELOPMEN	rt (GROSS A)	-	1 (4)	SMI	73 90 57					
TOTAL DEVELOPMENT	IT (GROSS A)	INUMES E			7,3 to S7					
TOTAL DEVELOPMENT	IT (GROSS AL	INUMES E			7,310 S7 7,310 SF				294,549 SF	
	IT (GROSS AL	INUMES E						REQUIRE		5
TOTAL DEVELOPMENT LEQUIRED OUTDOOR A REOMODED OUTDOOR A OTAL ANTICIPATED PA	IT IGROSS ALL LIMENITY ARE LIMENITY ARE LIMENITY ARE RELING  1,00	2 SMOUNIT 2 SMOUNIT CARSO UNIT	( 66) T 76	SM) UNITS	7,330 S/			1.30 CV	206,540 SF D SYFARKING	,
TOTAL DEVELOPMENT LEQUIRED OUTDOOR A REOMDED OUTDOOR A OTAL ANTIGIPATED FA 1 SEDROOM PARKIN 2 SEDROOM PARKIN 2 SEDROOM PARKIN	IT (GROSS AN AMENITY ARE EXING EX 1,00 EG 1,01	CARSCURIT 1 SACURIT 2 SACURIT	( 64) F 75	SMI UNIS UNIS	7,330 SF 76 CAI 166 CAI	៥		1.30 CA 1.50 CA	206,540 SF D BYFARKING ILINET 9 RS/UNIT 19	•
TOTAL DEVELOPMENT LEQUIRED OUTDOOR A REWIDED OUTDOOR A UTAL ANTICIPATED PA 1 SEDROOM PARKEN 2 SEDROOM PARKEN OUTPOOR PARKEN	ATTEGROSS AND AT	CARS UNIT	( 64) F 75 F 127	SMI UNITS UNITS UNITS	7,330 SF 76 CAI 166 CAI 38 CAI	8 8		1.30 CA 1.50 CA 2.00 CA	D SYPARKING UNIT 9 RS/UNIT 19	,
TOTAL DEVELOPMENT LEQUIRED OUTDOOR A REOMDED OUTDOOR A OTAL ANTIGIPATED FA 1 SEDROOM PARKIN 2 SEDROOM PARKIN 2 SEDROOM PARKIN	LVENITY ARE LVENITY ARE LVENITY ARE EXING 6G 1.00 6G 1.21 1.40 0.20	CARSCURIT 1 SACURIT 2 SACURIT	( 66) 7 76 7 127 7 24 7 227	SMI UNIS UNIS	7,330 SF 76 CAI 166 CAI	55 55 55		1.30 CM 1.50 CM 2.00 CM	D SYPARKING UNIT 9 RS/UNIT 19	,
TOTAL DEVELOPMENT LEQUIRED OUTDOOR. LEGWIDED OUTDOOR. OTAL ANTICIPATED PA  1 SEDROOM PARKIN 2 SEDROOM PARKIN CITHOME PARKING HOTAL NOTES: DISABLED	T (GROSS ALL MENITY ARE EXING IG 1.00 IG 1.41 I 1.44 FARKING REC	CARS UNIT CARS UNIT CARS UNIT CARS UNIT CARS UNIT CARS UNIT	1 66) 7 76 7 127 7 24 7 227	SMI UNIS UNIS UNIS UNIS	7,310 S/ 76 CAI 166 CAI 38 CAI 45 CAI 126 CAI	8 8 8 8		1.30 CM 1.50 CM 2.00 CM	DEVIAREING  UNIT 9  ESTUNIT 4  ESTUNIT 4	,
TOTAL DEVELOPMENT LEQUIRED OUTDOOR. LEGWIDED OUTDOOR. OTAL ANTICIPATED PA  1 SEDROOM PARKIN 2 SEDROOM PARKIN CITHOME PARKING HOTAL NOTES: DISABLED	AVENITY ARE LAMENITY ARE LAMENI	CARS UNIT CARS UNIT CARS UNIT CARS UNIT CARS UNIT CARS UNIT	1 66) 7 76 7 127 7 24 7 227	SM) UNIS UNIS UNIS UNIS	7,310 S/ 76 CAI 166 CAI 38 CAI 124 CAI	8 8 8 8		1.30 CM 1.50 CM 2.00 CM	DEVIAREING  UNIT 9  ESTUNIT 4  ESTUNIT 4	,
TOTAL DEVELOPMENT  EQUITED OUTDOOR /  EDWIDDE OUTDOOR /  OTAL ANTICIPATED THE  1 BEDROOM PARKEN  CHITCH PARKEN  HOTAL ANTICIPATED THE  PRINCE OUTDOOR /  HOTAL ANTICIPATED THE  PRINCE OUTDOOR /  PRINCE OUTDOOR /	T (GROSS ALL MENITY ARE EXING IG 1.00 IG 1.41 I 1.44 FARKING REC	CARS UNIT CARS UNIT CARS UNIT CARS UNIT CARS UNIT CARS UNIT	1 66) 7 76 7 127 7 24 7 227	SMI UNIS UNIS UNIS UNIS	7,310 S/ 76 CAI 166 CAI 38 CAI 45 CAI 126 CAI	8 8 8 8		1.30 CM 1.50 CM 2.00 CM	DEVIAREING  UNIT 9  ESTUNIT 4  ESTUNIT 4	,
TOTAL DIVILIDAME  LIQUIRED OUTDOOR A  ROMDED OUTDOOR A  TOTAL ANTICRATED PA  1 BEDECOM PARKER 28 DESCOM PARKER CHITCH PARKEN CHITCH CHI	T IGROSS AI AMENITY ARE LIMENITY ARE LIMENITY ARE LIMENITY ARE LIME LIME LIME LIME LIME LIME LIME LIM	2 I SMOUNT CARSTUNE CARSTUNE CARSTUNE CARSTUNE CARSTUNE CARSTUNE CARSTUNE	1 66) 7 76 7 127 7 24 7 227	SMI UNIS UNIS UNIS UNIS	7,310 S/ 76 CAI 166 CAI 38 CAI 45 CAI 126 CAI	5 5 5 5		1.30 CM 1.50 CM 2.00 CM	DEVIAREING  UNIT 9  ESTUNIT 4  ESTUNIT 4	,
TOTAL DIVIL OPHIL  LEQUIRED OUTDOOR A  LEQUIRED OUTDOOR A  LEQUIRED OUTDOOR A  LEQUIRED OUTDOOR A  LEGUIRED FAR  L	INTERPOSS ALL EXENTY ARE EXING IC 1.00	FI SMUNTE CARSTUNE CARSTUNE CARSTUNE CARSTUNE CARSTUNE CARSTUNE CARSTUNE	1 66) 7 76 7 127 7 24 7 227	SMI UNIS UNIS UNIS UNIS	7,310 S/ 76 CAI 166 CAI 33 CAI 45 CAI 37 CAI 37 CAI 32 CAI	55 55 55 55 55 55		1.30 CM 1.50 CM 2.00 CM	DEVIAREING  UNIT 9  ESTUNIT 4  ESTUNIT 4	,
TOTAL DEVILOPMENT  LEQUIRED OUTDOOR A  REMODED OUTDOOR A  TOTAL ANTICIPATED PA  18EDROOM PARKER 28EDROOM PARKER 28EDROOM PARKER 28EDROOM PARKER 10TAL  MOTES: DEABLED REMOTE 20M DED PARKED VISITOR 14, VISITOR 15, VISITOR 15, VISITOR 16, VISITOR 16	INTERPOSS AND IN	23 SAVUNII 23 SAVUNII CARSI UNII CARSI UNII CARSI UNII CARSI UNII CARSI UNII OMRED Ged NG	† 661 F 75 T 127 T 24 T 1	SMI UNIS UNIS UNIS UNIS	7,310 S7 76 CA1 166 CA1 18 CA1	5 5 5 5 5 5 5 5 5 5		1.30 CM 1.50 CM 2.00 CM	DEVIAREING  UNIT 9  ESTUNIT 4  ESTUNIT 4	,
TOTAL DIVIL OPHIL  LEQUIRED OUTDOOR A  LEQUIRED OUTDOOR A  LEQUIRED OUTDOOR A  LEQUIRED OUTDOOR A  LEGUIRED FAR  L	INTERPOSS AND IN	FI SMUNTE CARSTUNE CARSTUNE CARSTUNE CARSTUNE CARSTUNE CARSTUNE CARSTUNE	† 661 F 75 T 127 T 24 T 1	SMI UNIS UNIS UNIS UNIS	7,310 S/ 76 CAI 166 CAI 33 CAI 45 CAI 37 CAI 37 CAI 32 CAI	5 5 5 5 5 5 5 5 5 5		1.30 CM 1.50 CM 2.00 CM	DEVIAREING  UNIT 9  ESTUNIT 4  ESTUNIT 4	
ICHAL DIVAL OPASI LIQUIED OUTDOOR.  **EOMDED OUTDOOR.  **EOMDED OUTDOOR.  **I SEDECOO HARRING **EUTDOOR HARRING **CITYON HARRING **CITY HARRING **CITYON HARRING **CITY HARRING **CITYON HARRING	INTERPOSS AND IN	FISAUNIT  CARSTUNIT  C	1 661 1 75 1 127 1 217 2 277 1 1	SMI UNIS UNIS UNIS UNIS	7,310 S7 76 CA1 166 CA1 18 CA1	55 55 55 55 55 55 55 55 55 55 55 55 55		1.30 CM 1.50 CM 2.00 CM	DEVIAREING  UNIT 9  ESTUNIT 4  ESTUNIT 4	,



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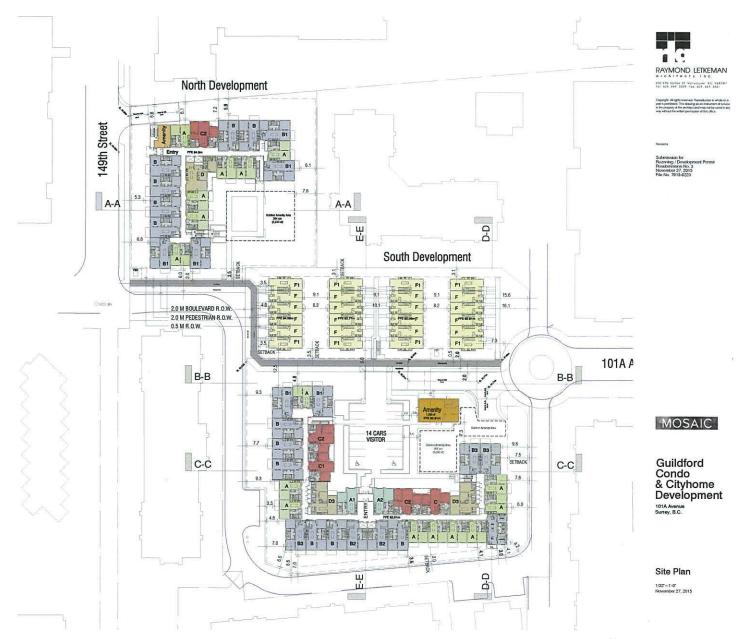
Francis

Submission for Rezoning / Development Porm Resultmission No. 3 Hovember 27, 2015 File No. 2015 (2)

MOSAIC

Guildford Condo & Cityhome Development 101A Avenue Surrey, B.C.

Development Summary



Site Plan SK-1.05





March 21, 9am



June 21, 9am





June 21, 12pm



September 21, 12pm



March 21, 3pm



June 21, 3pm

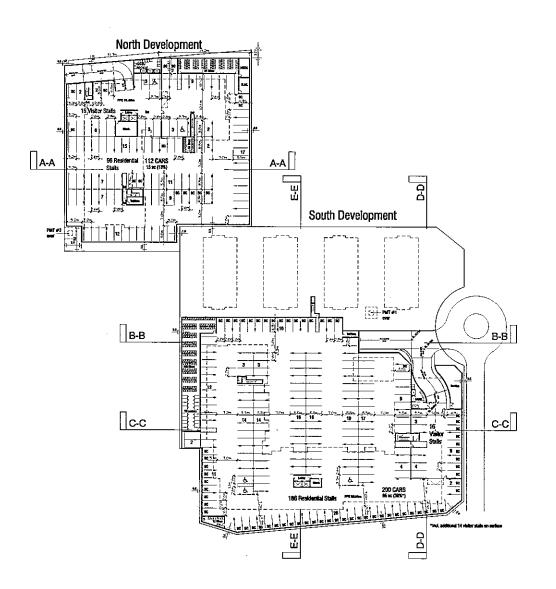


September 21, 3pm



Guildford Condo & Cityhome Development 101A Avenue Surrey, B.C.

Shadow Study







MOSAIC

Guildford Condo & Cityhome Development 101A Avenue Surrey, B.C.

Parking Plan





MOSAIC

Guildford Condo & Cityhome Development 101A Avenue Surrey, B.C.

Typical Floor Plan







# North Elevation South Building & Amenity

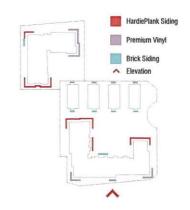
# Exterior Finish Legend

and the second of									
Pitch Roof	Ashphalt Shingle, Antique Black	4 Horizontal Siding	HardiePlank, lap, smooth, 6* exposure, Benjamin Moore Iron Mountain, 2134-30	Wood Trim	Painted wood trim, White	12 Soffit	Perforated Vinyl, Black	16 Gutter & RWL	Pre-finished Aluminur Gentek, Black
(18) Flat Roof	SBS Roof Membrane	Wall Panets	HardiePanel, smooth, Benjamin Moore Iron Mountain, 2134-30	9 Wood Trim	Painted wood trim, Black	13 Aluminum Railing	Pre-finished Aluminum Picket Gentek, Black		
2 Brick Siding	Mutual Materials Ebony Mission	58 Wall Panels	HardiePanel, smooth,	10 Entry Door	Storefront Door	14 Privacy Screen	Pre-finished, Perforated Alluminum,		
3 Vinyl Siding	6° exposure,		BM Snow White, 2122-70		Black		Benjamin Moore, Black		
	White	6 Windows	Vinyl frame, White	11 Soffit	Perforated Vinvl.	15 Steel Chanel	Pre-finished Steel, C Channel		
38 Vinyl Siding	6* exposure,	(7) Windows	Vinyl Frame, Black		White		Benjamin Moore, Black		

# MOSAIC

Guildford Condo & Cityhome Development 101A Avenue Surrey, B.C.

South Building Elevation







# South Elevation

1/16" = 1'-0"

# Exterior Finish Legend

Pitch Roof	Ashphalt Shingle, Antique Black	4 Horizontal Siding	HardiePlank, lap, smooth, 6° exposure, Benjamin Moore Iron Mountain, 2134-30	Wood Trim	Painted wood Irim, White	12 Soffit	Perforated Vinyl, Black	16 Gutter & RWL	Pre-finished Aluminu Gentek, Black
Flat Roof	SBS Roof Membrane	Wall Panels	HardiePanel, smooth, Registration Moore from Mountain, 2134-30	9 Wood Trim	Painted wood trim,	33 Aluminum Railing			
Brick Siding	Mutual Materials Ebony Mission	(54) Wall Panels	HardiePanel, smooth,	10 Entry Door	Storefront Door	14 Privacy Screen	Pre-finished, Perforated Alluminum,		
Vinyl Siding	6" exposure,		BM Snow White, 2122-70		Black		Benjamin Moore, Black		
	White	6 Windows	Vinyl frame, White	11 Soffit	Perforated Vinul	15 Steel Chanel	Pre-finished Steel, C Channel		
Vinyl Siding	6" exposure, Charcoal	7 Windows	Vinyl Frame, Black	oun.	White		Benjamin Moore, Black		
	Flat Roof Brick Siding Vinyl Siding	Pitch Roof Ashphalt Shingle, Anlique Black Flat Roof SBS Roof Membrane Brick Siding Muhual Materials Ebony Mission Viryl Siding F exposure, White Viryl Siding F exposure,	Pitch Roof Adaphalt Shingle, Antique Black Palt Roof SBS Roof Membrane SWall Panels Brick Siding Mutual Materials Ebony Mission SWall Panels Veryl Siding Sreposure, White White	Pitch Roof Adaphalt Shingle, Adique Black Benjamin Moore Iron Mountain, 2134-30  Bulk Roof SBS Roof Membrane Suck Benjamin Moore Iron Mountain, 2134-30  Bulk Siding Mutual Materials Ebony Mission Suck Benjamin Moore Iron Mountain, 2134-30  Wall Panels HardlePanel, smooth, 6" exposure, Benjamin Moore Iron Mountain, 2134-30  Wall Panels HardlePanel, smooth, 5" exposure, White Windows Viryl frame, White Viryl Siding 6" exposure, Windows Viryl frame, White	Pitch Roof Adaphat Shingle, Adique Black Berjamin Moore from Mountain, 2134-30 Flat Roof SBS Roof Membrane SWall Panels HardlePlank, lap, smooth, 6" exposure, Adique Black Berjamin Moore from Mountain, 2134-30 Floor Minister Strong Musical Materials Ebony Minister Strong Musical Materials Strong Minister Strong Musical Materials Ebony Minister Strong Musical Materials Strong Minister Musical Materials Ebony Minister Strong Musical Materials Ebony Minister Musical Materi	Pitch Roof Adaphalt Shingle, Andique Black Benjamin Moore Iron Mountain, 2134-30  Hat Roof SBS Roof Membrane 5 Walf Panels HardiePanel, smooth, 6" exposure, Benjamin Moore Iron Mountain, 2134-30  Wood Trim Painted wood brim, White Brick Siding Brown Kone Iron Mountain, 2134-30  Wood Trim Black Benjamin Moore Iron Mountain, 2134-30  Wood Trim Black Brown Walf Panels Strong Iron Mountain, 2134-30  Strong Walf Panels Walf Panels Strong Walf Panels S	Pitch Roof Adaphat Shingle, Adique Black Benjamin Moore from Mountain, 2134-30 Falt Roof SBS Roof Membrane SWall Panels HardlePanel, smooth, 6" exposure, Mutual Materials Chony Mission Store Promountain, 2134-30 Find Roof SBS Roof Membrane SWall Panels HardlePanel, smooth, Benjamin Moore from Mountain, 2134-30 Find Roof SBS Roof Membrane SWall Panels HardlePanel, smooth, Benjamin Moore from Mountain, 2134-30 Find Roof SBS Roof Membrane SWall Panels HardlePanel, smooth, Benjamin Moore from Mountain, 2134-30 Find Roof SWall Panels SWall Panels HardlePanel, smooth, Black SWall Panels SW	Pitch Roof Adaphalt Shingle, Adique Black Benjamin Moore from Mountain, 2134-30 Falt Roof SBS Roof Membrane SWalf Panels Brick Benjamin Moore from Mountain, 2134-30 Falt Roof SBS Roof Membrane SWalf Panels Brick Benjamin Moore from Mountain, 2134-30 Falt Roof SBS Roof Membrane SWalf Panels Brick Siding Mutual Materials Ebrory Mission SWalf Panels SWalf P	Adaphat Shingle, Anlique Black Plat Roof SBS Roof Membrane  Wall Panels Berjamin Moore fron Mountain, 2134-30 Black Black Berjamin Moore fron Mountain, 2134-30 Black Black Berjamin Moore fron Mountain, 2134-30 Black Berjamin Moore fron Mountain, 2134-30 Black Berjamin Moore fron Mountain, 2134-30 Black Berjamin Moore fron Mountain, 2134-30 Black Black Berjamin Moore Fron Moun

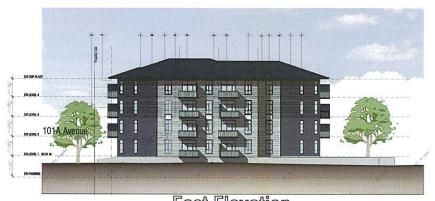
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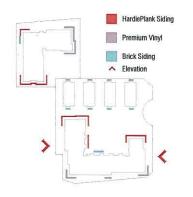
Guildford Condo & Cityhome Development

101A Avenue Surrey, B.C.

South Building Elevation

1/16" = 1'-0" November 27, 2015







East Elevation

1/16" = 1'-0"



West Elevation

1/16" = 1'-0"

# Exterior Finish Legend

1) Pitch Roof HardiePlank, Iap, smooth, 6" exposure, Beniamin Moore Iron Mountain, 2134-30 Painted wood trim, White Perforated Vinyl, Black 18 Flat Roof SBS Roof Membrane 13 Aluminum Railing Pre-finished Aluminum Picket Gentek, Black 5 Wall Panels 2 Brick Siding Pre-finished, Perforated Alluminum Benjamin Moore, Black 58 Wall Panels 3 Vinyl Siding Pre-finished Steel, C Channel Benjamin Moore, Black 11 Soffit Perforated Vinyl, White 38 Vinyl Siding 7 Windows

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Guildford Condo & Cityhome Development

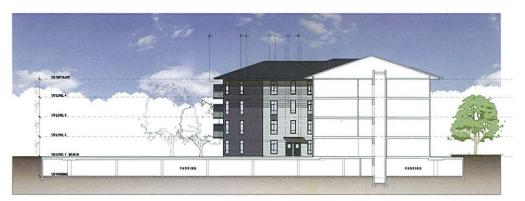
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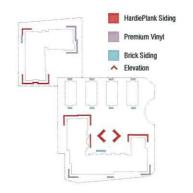
South Building Elevation

1/16" = 1'-0" November 27, 2015

South Building Elevations

SK-2.08







Submission for Rezoning / Development Permi Resubmission No. 3 November 27, 2015 File No. 7915-0223

# West Courtyard Elevation

1/16" = 1'-0"



# East Courtyard Elevation

1/16" = 1'-0"

# Exterior Finish Legend

Pitch Roof	Ashphalt Shingle, Antique Black	Hortzortal Siding	HardiePlank, lap, smooth, 6* exposure, Benjamin Moore Iron Mountain, 2134-30	Wood Trim	Painted wood trim, White	12 Soffit	Perforated Vinyl, Black	M Gutter & RWL	Pre-finished Aluminum Gentek, Black
16) Flat Roof	SBS Roof Membrane	Wall Panels	HardiePanel, smooth, Benjamin Moore Iron Mountain, 2134-30	Wood Trim	Painted wood trim, Black	(13 Aluminum Railing	Pre-finished Aluminum Picket Gentek, Black		
2 Brick Siding	Mutual Materials Ebony Mission	(se) Wall Panels	HardiePanel, smooth,	10 Entry Door	Storefront Door	14 Privacy Screen	Pre-finished, Perforated Alluminum,		
<ol> <li>Vinyl Siding</li> </ol>	6* exposure.	65	BM Snow White, 2122-70		Black	0.2.2.4	Benjamin Moore, Black		
	White	Windows	Vinyl frame, White	11) Soffit	Perforated Vinyl,	15 Steel Chanel	Pre-finished Steel, C Channel Benjamin Moore, Black		
38 - Vinyl Siding	6* exposure, Charronal	7 Windows	Vinyl Frame, Black		White		Dorganian Mukare, Dialek		

South Building Elevations

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Guildford Condo & Cityhome Development

101A Avenue Surrey, B.C.

South Building Elevation

1/16" = 1"-0" November 27, 2015

SK-2.09





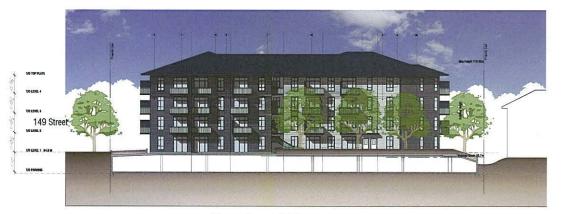


Revisions

Submission for Rezoning / Development Perr Resubmission No. 3 November 27, 2015 File No. 2015, 2023

# West Elevation

1/16" = 1'-0"



# Section GG

1/16" = 1'-0"

# Exterior Finish Legend

1) Pitch Roof	Ashphalt Shingle, Antique Black	4 > Horizontal Siding	HardiePlank, lap, smooth, 6" exposure, Benjamin Moore Iron Mountain, 2134-30	8 Wood Trim	Painted wood trim, White	12 Soffit	Perforated Vinyl, Black	16 Gutter & RWL	Pre-finished Aluminum Gentek, Black
18 Flat Roof	SBS Roof Membrane	5 Wall Panels	HardiePanel, smooth, Benjamin Moore Iron Mountain, 2134-30	9 Wood Trim	Painted wood trim, Black	13 Aluminum Railing	Pre-finished Aluminum Picket Gentek, Black		
2 Brick Siding	Mutual Materials Ebony Mission	S8 Wall Panels	HardiePanel, smooth,	10 Entry Door	Storefront Door	14 Privacy Screen	Pre-finished, Perforated Alluminum,		
3 Vinyl Siding	6" exposure, White	6 Windows	BM Snow White, 2122-70 Vinyl frame, White	196007000	Black	15 Steel Chanel	Benjamin Moore, Black Pre-finished Steel, C Channel		
38 Vinyl Siding	6" exposure, Charcoal	7 Windows	Vinyl Frame, White Vinyl Frame, Black	11 Soffit	Perforated Vinyl, White	oreel Chanel	Benjamin Moore, Black		

# MOSAIC

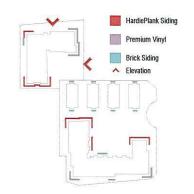
#### Guildford Condo & Cityhome Development

101A Avenue Surrey, B.C.

#### North Building Elevation

1/16" = 1'-0" November 27, 2015







# East Elevation

1/16" = 1'-0"



# North Elevation

1/16" = 1'-0"

# Exterior Finish Legend

		1/2							
1) Pitch Roof	Ashphalt Shingle, Antique Black	4 Horizontal Siding	HardiePlank, lap, smooth, 6* exposure, Benjamin Moore Iron Mountain, 2134-30	8 Wood Trim	Painted wood trim, White	12 Soffit	Perforated Vinyt, Black	16 Gutter & RWL	Pre-finished Aluminun Gentek, Black
18 Flat Roof	SBS Roof Membrane	5 Wall Panels	HardiePanel, smooth, Benjamin Moore Iron Mountain, 2134-30	9 Wood Trim	Painted wood trim,	13 Aluminum Railing	Pre-finished Aluminum Picket Gentek, Black		
2 Brick Siding	Mutual Materials Ebony Mission	58 Wall Panels	HardiePanel, smooth,	10 Entry Door	Black Storefront Door	14 Privacy Screen	Pre-finished. Perforated Alluminum.		
3 Vinyl Siding	6" exposure.		BM Snow White, 2122-70	Old Facilities	Black	.W. 55-203980-99-290	Benjamin Moore, Black		
AND DESCRIPTION	White	6 Windows	Vinyl frame, White	(11) Soffit	Perforated Vinvl.	15 Steel Chanel	Pre-finished Steel, C Channel		
38 Vinyl Siding	6" exposure, Charcoal	(7) Windows	Vinyl Frame, Black	J. Som	White		Benjamin Moore, Black		

MOSAIC

Guildford Condo & Cityhome Development

101A Avenue Surrey, B.C.

North Building Elevation

1/16" = 1'-0" November 27, 2015

North Building Elevations

SK-2.11



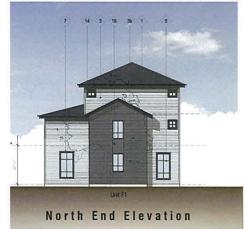




IN TOWN

Reconsect for Resultmission No. 3 November 27, 2015 Fig. No. 7915-7223







# Exterior Finish Legend

-	A	0		o g o n							
1	Pitch Roof	Ashphalt Shingle, Antique Black	5	Windows	Vinyl Frame, Black		Fascia	1 x 4 wood trim on 2 x 10 wood trim Benjamin Moore, Black	13	Aluminum Railing	Pre-finished Aluminum Gentek, Black
2	Brick Siding	Mutual Materials Ebony Mission	- 6	Wood Trim	Painted wood trim Benjamin Moore, Decorators White	10	Steel Chanel	Pre-finished Steel, C-chanel Painted Black	14	Gutter & RWL	Pre-finished Aluminum Gentek, Black
3	Vinyl Siding	6" exposure, White	0	Wood Trim	Painted wood trim Benjamin Moore, Black	11	Sliding Door	Vinyl Frames, Black	15	Wall Panel	HardiePanel, Smooth, Black
38	Vinyl Siding	Premium Vinyl, 6" exposure Charcoal	8	Entry Door	Fiberglass Door, Black	12	Soffit	Perforated Vinyl, Black	16	Walt Panel	HardiePanel, Smooth,
4	Windows	Vinyl frame, White									BM 2134-30 'Iron Mountain'

Buildings 1/3, 2/4(Mirrored)

MOSAIC

Guildford Condo & Cityhome Development

101A Avenue Surrey, B.C.

Building 1, 2, 3 & 4 Elevations

1/8" = 1"-0" November 27, 2015

SK-4.01



Privacy Screen Top Detail

Privacy Screen Front Detail

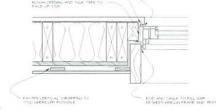
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25.2" VERGGAL POST 1745" HORIZONTAL RAL 174 NOT VERTICAL SPINCELS

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Jamb Detail at Hardie Plank

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Sill Detail at Hardie Plank

RAYMOND LETKEMAN

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MOSAIC Guildford Condo & Cityhome Development 101A Avenue Surrey, B.C.

ROSE AND CALLS TO FILL OWN HE WETT WINCOM FRAME AND

HardiePlank Siding

Premium Vinyl Brick Siding Elevation

Details

SK-8.00



PETAL PAREL

CLADONO IS OFFITED FOR CLARITY TYPICAL EXTERIOR HALL-







#### LAYOUT AND MATERIALS LEGEND

#### DETAIL DESCRIPTION

VEHICULAR PAVERS HERRINGBONE PATTERN IN SHADOW BLEND

VEHICULAR PAVERS
RUNNING BOND PATTERN IN CHARCOAL

PEDESTRIAN PAVERS: WALKWAYS AND ENTRY RANDOM RUNNING BOND PATTERN IN SHADOW W/ NATURAL BORDER

SYMBOL

|----

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(<del>+</del>)

0

FFE = 90.00M

+ 90.00

MAINTENANCE PAVERS: CONCRETE SLAB WALK 24"x24" HYDRAPRESSED PAVERS PER PLAN IN NATURAL

PATIO PAVERS: PATIO CONCRETE SLAB PAVERS

HEIGHT VARIES PER GRADING PLAN

UNIT BLOCK WALL HEIGHT VARIES PER GRADING PLAN 0

CONCRETE COLUMN GATEWAY MARKER

BIKE RACK PER DETAILS 0

D

VEHICULAR BOLLARD PER DETAILS 1

DECIDUOUS TREE 0

1

HEDGE ROW - LOW AS PER PLANS AND DETAILS 1

HEDGE ROW - TALL PER DETAILS 1

BERM HEIGHT VARIES 1

PLAY AREA PER PLANS AND DETAILS 20

D

EXISTING GRADE

PROPOSED GRADE

**NORTH DEVELOPMENT** 





T 604 681 5803 F 604 681 3307 www.sharpdiamend.com

SHARP & DIAMOND LANDSCAPE ARCHITECTURE INC. DOES NOT GUARANTEE THE EXISTENCE, LOCATION, AND ELEVATION OF LITILITIES AND / OR CONCEALED STRUCTURES AT THE PROJECT SITE.

THE CONTRACTOR IS RESPONSIBLE FOR DETERMINING THE EXISTENCE, LOCATION, AND ELEVATION OF ALL UTILITIES FOR NOTIFYING THE APPROPRIATE COMPANY, DEPARTMENT OR PERSON(S) OF ITS INTENTION TO CARRY DUT ITS

ARCHITECT:

15-11-20 ISSUED FOR AGP SUBMISSION 15-11-04

15-15-19

**GUILDFORD CONDO &** CITY HOME DEVELOPMENT

101A Avenue Surrey, British Columbia

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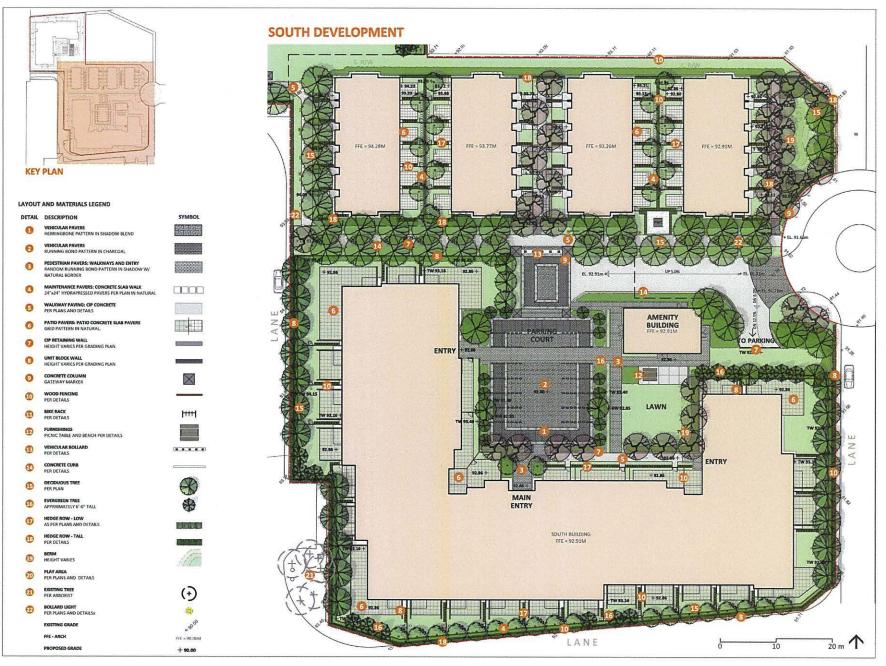
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Reviewed:	DS
Project No.	06-427

LANDSCAPE LAYOUT NORTH

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L1.1



SD SHARP & DIAMOND

2305 Hemlock St. Vancouver BC, V6H 2V Y 604 681 8803 F 604 681 3307

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ARCHITECT

GUILDFORD CONDO &
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DEVELOPMENT

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101A Avenue Surrey, British Columbia

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roject No.	06-427

LANDSCAPE LAYOUT SOUTH

L1.2

#### TREES QTY. **BOTANICAL NAME** COMMON NAME SIZE SPACING Paper Bark Maple 5cm cal., B&B as shown Acer griseum Acer palmatum 'Osakazuki' Osakazuki Japanese Maple 3M ht., B&B as shown 5cm cal., B&B Liriodendron tulipifera 'Fastigiata' **Fastigiate Tulip Tree** as shown Prairie Spire Green Ash 6cm cal., B&B Fraxinus pennsylvanica 'Prairie Spire' as shown 5cm cal., B&B Platanus x acerifolia London Plane as shown Serbian Spruce 3M ht., B&B Picea omorika as shown Pinus sylvestris Scots Pine 3M ht., B&B as shown 6cm cal., B&B Styrax iaponica Japanese Styrax as shown SHRIBS 1191 Little Leaf Boxwood 18" o.c #5 pot 191 Ceanothus thyrsiflorus 'Victoria' Victoria California Lilac 36" o.c 85 Cornus stolonifera Red Osier Dogwood #5 pot 36" o.c 0 56 Hydrangea macrophylla Bigleaf Hydrangea #5 pot 36" o.c 0 86 Mahonia aquifolium Oregon Grape 36" o.c #5 pot ( 55 Lily-of-the-Valley Shrub Pieris iaponica 'Mountain Fire' #5 pot 36" o.c 验 337 Polystichum munitum Western Sword Fern 24" o.c #1 pot 100 675 30" o.c Prunus Iusitanica Portuguese Laurel #5 pot 1 655 Prunus laurocerasus 'Zabeliana' Zabel's Cherry Laurel #2 pot 24" o.c 103 Rhododendron 'Crete' Pink Rhododendron #5 pot 36" o.c (1) 157 Rhododendron 'Hotei' Yellow Rhododendron 36" o.c #5 pot 0 386 Rhododendron 'Ken Janeck' Pink Yaku Rhododendron #3 pot 24" o.c 0 385 Sarcococca hookerana 'Humilis' Himalayan Sweet Box #2 pot 24" o.c 0 198 Skimmia japonica Japanese Skimmia #2 pot 24" o.c Spiraea x bumulda 'Goldflame' 0 203 Goldflame Spiraea 24" o.c #2 pot 0 78 Weigela florida 'Bokraspiwi' Spilled Wine Weigela #5 pot 36" o.c GROUND COVERS AND VINES 588 Ceanothus griseus horizontalis Creeping Ceanothus 4"(10cm) pot 15" p.c 77.0 2898 15" o.c Fragaria chiloensis Beach Strawberry 4"(10cm) pot 146 Oxalis crassipes **Redwood Spurge** 4"(10cm) pot 15" o.c 333 909 Pachysandra terminalis Japanese Spurge 4"(10cm) pot 15" o.c 0 31 Parthenocissus quinquefolia Virginia Creeper #1 pot 15" o.c 900 Rubus calycinoides **Emerald Carpet** 4"(10cm) pot 15" o.c PERENNIALS, GRASSES, BULBS, AND ANNUALS 9 Red Flowering Crocosmia 18" o.c 30 Crocosmia 'Lucifer' #1 pot 0 Western Bleeding Heart 18" o.c 91 Dicentra formosa #1 pot

Purple Coneflower

Blue Angel Hosta

English Lavender

Black-Eyed Susan

Day Lily

Coral Bells

Lily-turf

**PLANT MATERIALS** 

0 97

0 179

(1) 14

0 601

1

140

341

Echinacea purpurea

Heuchera micrantha

Lavandula angustifolia

Hosta 'Blue Angel'

Liriope muscari

Rudbeckia hirta

Hemerocallis 'Stella D'Oro'

#### TREES



OSAKAZUKI JAPANESE MAPLE



**URIODENDRON TULIPIFERA 'FASTIGIATA** TUUP TREE



ACER GRISEUM PAPER BARK MAPLE



PICEA OMORIKA SERRIAN SPRUCE



PRAIRIE SPIRE GREEN ASH



JAPANESE SNOWBELL

#### SHRUBS



**BUXUS MACROPHYLLA** LITTLE LEAF BOXWOOD



PRUNUS LUSITANICA
PORTUGUESE LAUREL



RED OSIER DOGWOOD





HIMALAYAN SWEET BOX



RHODODENDRON SHOTEE

YELLOW RHODODENDRON

LAVENDULA ANGUSTIFOLIA ENGLISH LAVENDER

#### **GROUND COVERS, GRASSES AND FERNS**







JAPANESE SPURGE



EMERALD CARPET



BLUE ANGEL HOSTA



CREEPING CEANOTHUS



POLYSTICHUM MUNITUM WESTERN SWORD FERN

18" o.c

18" p.c

15" p.c

24" o.c

18" o.c

18" o.c

24" o.c

#1 pot

- NOTES:

  1) ALL PLANTING SHALL BE IN ACCORDANCE WITH BC LANDSCAPE STANDARD, LATEST EDITION.
- 2) ALL TREE STANDARDS TO BE BETWEEN 1.5m TO 1.8m.
  3) ALL STREET TREE PLANTING TO BE INSTALLED TO CITY OF SURREY STANDARDS AND DETAILS

# SHARP & DIAMOND

1 604 681 3343 F 604 681 3307

HEST GLARANTSE THE EXISTENCY, LOCATION, AND ELEVATION OF UTILITIES AND / OR CONCEALED STRUCTURES

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#### **GUILDFORD CONDO &** CITY HOME DEVELOPMENT

101A Avenue Surrey, British Columbia

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PLANTING MATERIALS

L2.0



SD SHARP & DIAMOND

1305 Hemiock St, Vanceuver RC, VSN 21 1 604 681 3303 F 604 681 3307

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THE CONTRACTOR IS RESPONDING FOR DETERMINING THE EXISTENCE, LOCATION, AND RELEVATION OF ALL UTILITIES.

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ANCHITECT:

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# GUILDFORD CONDO & CITY HOME DEVELOPMENT

101A Avenue Surrey, British Columbia

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Project No.	06-42

LANDSCAPE SECTIONS

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# SD SHARP & DIAMOND

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THE CONTRACTOR IS RESPONSIBLE FOR DETERMINING THE EXISTRECE, LOCATION, AND ELEVATION OF RELUTILITIES AND 7 OR CONCLUED STRUCTURES, AND IS RESPONSIBLE FOR NOTHYPING THE APPROPRIATE COMPARE, DEPARTMENT OR PRESCHIED OF THE WITCHTON TO CARRY OUT 175.

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REVISIONS

#### GUILDFORD CONDO & CITY HOME DEVELOPMENT

101A Avenue Surrey, British Columbia

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Project No.	06-42

LANDSCAPE SECTIONS

### **CITY OF SURREY**

### BY-LAW NO.

A by-law to amend Surrey Zoning By-law, 1993, No. 12000, as amended

THE CITY COUNCIL of the City of Surrey, in open meeting assembled, ENACTS AS FOLLOWS:

1. Surrey Zoning By-law, 1993, No. 12000, as amended, is hereby further amended, pursuant to the provisions of Section 903 of the <u>Local Government Act</u>, R.S.B.C. 1996 c. 323, as amended by changing the classification of the following parcels of land, presently shown upon the maps designated as the Zoning Maps and marked as Schedule "A" of Surrey Zoning By-law, 1993, No. 12000, as amended as follows:

FROM:

COMPREHENSIVE DEVELOPMENT ZONE (CD) (BY-LAW NO. 11805)

(SURREY ZONING BY-LAW, 1979, NO. 5942, AMENDMENT BY-LAW,

1993, NO. 11805)

TO:

COMPREHENSIVE DEVELOPMENT ZONE (CD)

Parcel Identifier: 017-768-667 Lot 3 Section 29 Block 5 North Range 1 West New Westminster District Plan LMP4420

14970 - 101A Avenue

Parcel Identifier: 017-768-675 Lot 4 Section 29 Block 5 North Range 1 West New Westminster District Plan LMP4420

14975 - 101A Avenue

Parcel Identifier: 017-768-683 Lot 5 Section 29 Block 5 North Range 1 West New Westminster District Plan LMP4420

10160 - 149 Street

(hereinafter referred to as the "Lands")

2. The following regulations shall apply to the *Lands*:

### A. Intent

This Comprehensive Development Zone is intended to accommodate and regulate the development of medium *density*, medium-rise, *multiple unit residential buildings* and *ground-oriented unit residential buildings* and related *amenity spaces*, which are to be developed in accordance with a *comprehensive design*.

The *Lands* are divided into Blocks A and B as shown in Survey Plan attached hereto and forming part of this By-law as Schedule A, certified correct by Gary Rowbotham, B.C.L.S., on the 23<sup>rd</sup> day of October 2015.

#### B. Permitted Uses

The *Lands* and *structures* shall be used for the following uses only, or for a combination of such uses:

- Multiple unit residential buildings and ground-oriented multiple unit residential buildings.
- 2. Child care centres, provided that such centres:
  - (a) Do not constitute a singular use on the lot; and
  - (b) Do not exceed a total area of 3.0 square metres [32 sq.ft.] per dwelling unit.

### C. Lot Area

Not applicable to this Zone.

# D. Density

For the purpose of *building* construction:

- 1. (a) <u>Block A</u>: The floor area ratio shall not exceed 1.4; and
  - (b) <u>Block B</u>: The *floor area ratio* shall not exceed 1.6.
- 2. Indoor *amenity space* required in Sub-section J.1(b) of this Zone, is excluded from the calculation of *floor area ratio*.

### E. Lot Coverage

The lot coverage shall not exceed 41%.

### F. Yards and Setbacks

 Buildings and structures shall be sited in accordance with the following minimum setbacks:

## (a) Block A

Setback	Front Yard (East)	Rear Yard (West)	Side Yard (North)	Side Yard (South)
	7.3 m. [24 ft.]	4.8 m. [16 ft.]	3.1 m.	4.1 m. [13 ft.]

Measurements to be determined as per Part 1 Definitions of Surrey Zoning By-law, 1993, No. 12000, as amended.

### (b) Block B

Setback	Front Yard (West)	Rear Yard (East)	Side Yard (North)	Side Yard (South)
	6.8 m.	7.6 m.	6.1 m.	8.o m.
	[22 ft.]	[25 ft.]	[20 ft.]	[26 ft.]

Measurements to be determined as per Part 1 Definitions of Surrey Zoning By-law, 1993, No. 12000, as amended.

- 2. Notwithstanding the minimum *setbacks* as specified in Sub-sections F.I(a) and (b) of this Zone, columns, balconies, entry canopies and porches may encroach up to 1.6 metres [5 ft.] into the *setbacks*, but shall be set back a minimum of:
  - (a) 3.0 metres [10 ft.] from the south lot line of Block A; and
  - (b) 5.9 metres [19 ft.] from the north lot line of Block B.

# G. Height of Buildings

Measurements to be determined as per Part 1 Definitions of Surrey Zoning By-law, 1993, No. 12000, as amended.

# 1. <u>Principal buildings:</u>

## (a) Block A:

i. Ground-Oriented Multiple Unit Residential Buildings: The building height shall not exceed 12 metres [40 ft.]; and

- ii. Non-Ground-Oriented Multiple Unit Residential Buildings
   (Apartments): The building height shall not exceed 18 metres [59 ft.]; and
- (b) <u>Block B:</u> The *building height* shall not exceed 19 metres [62 ft.].

# 2. <u>Accessory buildings and structures</u>:

- (a) Indoor amenity space buildings: The building height shall not exceed 11 metres [36 ft.]; and
- (b) Other accessory buildings and structures: The building height shall not exceed 4.5 metres [15 ft.].

# H. Off-Street Parking

- Notwithstanding Section C.1 of Part 5 Off-Street Parking and Loading/Unloading of Surrey Zoning By-law, 1993, No. 12000 as amended, the minimum number of parking spaces shall be allocated on the Lands as follows:
  - (a) Ground-Oriented Multiple Unit Residential Buildings: 2.0 parking spaces per dwelling unit;
  - (b) Non-Ground-Oriented Multiple Unit Residential Buildings (Apartments):
    - i. 1.0 parking space for every dwelling unit with 1 bedroom or less;
    - ii. 1.3 parking spaces for every dwelling unit with 2 or more bedrooms; and
  - (c) Visitor Parking: 0.16 parking space for every dwelling unit.
- 2. Notwithstanding Section B.1 of Part 5 Off-Street Parking and Loading/Unloading of Surrey Zoning By-law, 1993, No. 12000, as amended, the maximum number of *parking spaces* that may be reduced to a minimum length of 4.9 metres [16 ft.], is as follows:
  - (a) <u>Block A</u>: 31% of the required *parking spaces* provided that each *parking space* with the reduced length is clearly identified with the words "small cars only".
  - (b) <u>Block B</u>: 13% of the required *parking spaces* provided that each *parking space* with the reduced length is clearly identified with the words "small cars only".
- 3. All required residential *parking spaces* shall be provided as *underground* parking.

- 4. Notwithstanding the definition of underground parking facility in Part 1
  Definitions of Surrey Zoning By-law, 1993, No. 12000, as amended, the
  underground parking facility may have its roof or finished floor above it,
  not more then 2.5 metres [8 ft.] above existing grade.
- 5. Notwithstanding Sub-section A.2(c) of Part 5 Off-Street Parking and Loading/Unloading of Surrey Zoning By-law, 1993, No. 12000 as amended:
  - (a) the minimum rear yard and side yard setbacks for an underground parking facility is 0.6 metre [2 ft.];
  - (b) the minimum north side yard setback for an underground parking facility in Block B may be reduced to 0.0 metre (o ft.) for a maximum of 65% of the length of the north side of the underground parking facility; and
  - (c) the underground parking facility may extend to the front lot line.

# I. Landscaping

- All developed portions of the lot not covered by buildings, structures or paved areas shall be landscaped including the retention of mature trees. This landscaping shall be maintained.
- 2. Along the developed sides of the *lot* which abut a *highway*, a continuous *landscaping* strip of not less than 1.5 metres [5 ft.] in width shall be provided within the *lot*.
- 3. The boulevard areas of *highways* abutting a *lot* shall be seeded or sodded with grass on the side of the *highway* abutting the *lot*, except at *driveways*.
- 4. Garbage containers and *passive recycling containers* shall be located within the *underground parking facility* or within a *building*.

#### J. Special Regulations

- Amenity space shall be provided on the Lands as follows:
  - (a) Outdoor *amenity space*, in the amount of 3.0 square metres [32 sq.ft.] per *dwelling unit* and shall not be located within the required *setbacks*; and
  - (b) Indoor amenity space, in the amount of 3.0 square metres [32 sq.ft.] per dwelling unit and shall not be located within the required setbacks. A maximum of 1.5 square metres [16 sq.ft.] of indoor amenity space per dwelling unit may be devoted to a child care centre.

- 2. Child care centres shall be located on the lot such that these centres:
  - (a) Are accessed from a *highway*, independent from the access to the residential uses permitted in Section B of this Zone; and
  - (b) Have direct access to an open space and play area within the lot.
- 3. Balconies are required for all dwelling units which are not ground-oriented and shall be a minimum of 5% of the dwelling unit size or 4.6 square metres [50 sq.ft.] per dwelling unit, whichever is greater.\*

### K. Subdivision

Lots created through subdivision in this Zone shall conform to the following minimum standards:

	Lot Size	Lot Width	Lot Depth
Block A	9,000 sq.m.	95 metres	85 metres
	[2.2 acres]	[312 ft.]	[280 ft.]
Block B	4,000 sq.m.	60 metres	60 metres
	[0.97 acre]	[200 ft.]	[200 ft.]

Dimensions shall be measured in accordance with Section E.21, Part 4 General Provisions, of Surrey Zoning By-law, 1993, No. 12000 as amended.

## L. Other Regulations

In addition to all statutes, by-laws, orders, regulations or agreements, the following are applicable, however, in the event that there is a conflict with the provisions in this Comprehensive Development Zone and other provisions in Surrey Zoning By-law, 1993, No. 12000, as amended, the provisions in this Comprehensive Development Zone shall take precedence:

- 1. Definitions are as set out in Part 1 Definitions, of Surrey Zoning By-law, 1993, No. 12000, as amended.
- 2. Prior to any use, the *Lands* must be serviced as set out in Part 2 Uses Limited, of Surrey Zoning By-law, 1993, No. 12000, as amended and in accordance with the servicing requirements for the RM-70 Zone as set forth in the Surrey Subdivision and Development By-law, 1986, No. 8830, as amended.
- 3. General provisions are as set out in Part 4 General Provisions, of Surrey Zoning By-law, 1993, No. 12000, as amended.

<sup>\*</sup>A maximum of four dwelling units in Block A do not require balconies.

- 4. Additional off-street parking requirements are as set out in Part 5
  Off-Street Parking and Loading/Unloading, of Surrey Zoning By-law, 1993,
  No. 12000, as amended.
- 5. Sign regulations are as set out in Surrey Sign By-law, 1999, No. 13656, as amended.
- 6. Special *building setbacks* are as set out in Part 7 Special Building Setbacks, of Surrey Zoning By-law, 1993, No. 12000, as amended.
- 7. Building permits shall be subject to the Surrey Building Bylaw, 2012, No. 17850, as amended.
- 8. Building permits shall be subject to Surrey Development Cost Charge By-law, 2014, No. 18148, as may be amended or replaced from time to time, and the development cost charges shall be based on the following:
  - (a) RM-70 Zone for medium-rise, multiple unit residential buildings; and
  - (b) RM-30 Zone for ground-oriented multiple unit residential buildings.
- 9. Tree regulations are set out in Surrey Tree Protection By-law, 2006, No. 16100, as amended.
- 10. Development Permits may be required in accordance with the Surrey Official Community Plan, 2013, By-law No. 18020, as amended.
- 11. Provincial licensing of *child care centres* is regulated by the <u>Community Care and Assisted Living Act</u> R.S.B.C. 2002. c. 75, as amended, and the Regulations pursuant thereto including without limitation B.C. Reg 319/89/213.

3.	This By-law shall be Amendment By-law		oses as "Surrey Zoni ."	ing By-law, 1993, No.	12000,
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PUBI	IC HEARING HELD t	hereon on the	th day of	, 20 .	
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